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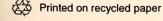
Illinois Register

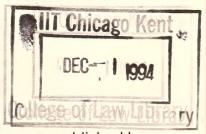
Rules of Governmental Agencies

Volume 18, Issue 47-Nov. 28, 1994

Pages 16892-17067







published by

George H. Ryan Secretary of State

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INTRODUCTION

The Illinois Register is the official state document for publishing public notice of rulemaking activity by State governmental agencies. The table of contents is arranged categorically by rulemaking activity and alphabetically by agency within each category. Rulemaking activity consists of proposed or adopted new rules or amendments to or repealers of existing rules, including those by emergency or peremptory action.

The Register also contains Executive Orders and Proclamations issued by the Governor, notices of public information required by State statute, and activities (meeting agendas, Statements of Objection or Recommendation, etc.) of the Joint Committee on Administrative Rules (JCAR), a legislative oversight committee which monitors the rulemaking activities of State agencies. In addition, the Register contains a Cumulative Index listing alphabetically by agency the Parts (sets of rules) on which rulemaking activity has occurred in the current Register volume and a Sections Affected Index listing, by Title of the Illinois Administrative Code, each Section (including supplementary material) of a Part on which rulemaking activity has occurred in the current volume. Both indices are action coded and are designed to aid the public in monitoring rules.

The Register will serve as the update to the Illinois Administrative Code, a compilation of the rules of State agencies. The most recent edition of the Code along with the Register comprise the most current accounting of the State agencies' rules.

The *Illinois Register* is the property of the State of Illinois, granted by the authority of the Illinois Administrative Procedure Act [5 ILCS 100/1-1 et seq.].

REGISTER PUBLICATION SCHEDULE 1994

Material Rec'd after 12:00 p.m. on:	And before 12:00 p.m. on:	Will be in Issue #:	Published on:	Material Rec'd after 12:00 p.m. or	And before 12:00 p.m. on:	Will be in Issue #:	Published on:
Dec. 21, 1993	Dec. 28, 1993	1	Jan. 7, 1994	June 28, 1994	July 5, 1994	28	July 15, 1994
Dec. 28, 1993	Jan. 4, 1994	2	Jan. 14, 1994	July 5, 1994	July 12, 1994	29	July 22, 1994
Jan. 4, 1994	Jan. 11, 1994	3	Jan. 21, 1994	July 12, 1994	July 19, 1994	30	July 29, 1994
Jan. 11, 1994	Jan. 18, 1994	4	Jan. 28, 1994	July 19, 1994	July 26, 1994	31	Aug. 5, 1994
Jan. 18, 1994	Jan. 25, 1994	5	Feb. 4, 1994	July 26, 1994	Aug. 2, 1994	32	Aug. 12, 1994
Jan. 25, 1994	Feb. 1, 1994	6 (Mor	n.) Feb. 14, 1994	Aug. 2, 1994	Aug. 9, 1994	33	Aug. 19, 1994
Feb. 1, 1994	Feb. 8, 1994	7	Feb. 18, 1994	Aug. 9, 1994	Aug. 16, 1994	34	Aug. 26, 1994
Feb. 8, 1994	Feb. 15, 1994	8	Feb. 25, 1994	Aug. 16, 1994	Aug. 23, 1994	35	Sept. 2, 1994
Feb. 15, 1994	Feb. 22, 1994	9	Mar. 4, 1994	Aug. 23, 1994	Aug. 30, 1994	36	Sept. 9, 1994
Feb. 22, 1994	Mar. 1, 1994	10	Mar.11, 1994	Aug. 30, 1994	Sept. 6, 1994	37	Sept, 16, 1994
Mar. 1, 1994	Mar. 8, 1994	11	Mar. 18, 1994	Sept. 6, 1994	Sept. 13, 1994	38	Sept. 23, 1994
Mar. 8, 1994	Mar. 15, 1994	12	Mar. 25, 1994	Sept. 13, 1994	Sept. 20, 1994	39	Sept. 30, 1994
Mar. 15, 1994	Mar. 22, 1994	13	Apr. 1, 1994	Sept. 20, 1994	Sept. 27, 1994	40	Oct. 7, 1994
Mar. 22, 1994	Mar. 29, 1994	14	Apr. 8, 1994	Sept. 27, 1994	Oct. 4, 1994	41	Oct. 14, 1994
Mar. 29, 1994	Apr. 5, 1994	15	Apr. 15, 1994	Oct. 4, 1994	Oct. 11, 1994	42	Oct. 21, 1994
Apr. 5, 1994	Apr. 12, 1994	16	Apr. 22, 1994	Oct. 11, 1994	Oct. 18, 1994	43	Oct. 28, 1994
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Apr. 19, 1994	Apr. 26, 1994	18	May 6, 1994	Oct. 25, 1994	Nov. 1, 1994	45	Nov. 14, 1994 (Mon.)
Apr. 26, 1994	May 3, 1994	19	May 13, 1994	Nov. 1, 1994	Nov. 7, 1994 (Mon.)	46	Nov. 18, 1994
May 3, 1994	May 10, 1994	20	May 20, 1994	Nov. 7, 1994	Nov. 15, 1994	47	Nov. 28, 1994 (Mon.)
May 10, 1994	May 17, 1994	21	May 27, 1994	Nov. 15, 1994	Nov. 22, 1994	48	Dec. 2, 1994
May 17, 1994	May 24, 1994	22	June 3, 1994	Nov. 22, 1994	Nov. 29, 1994	49	Dec. 9, 1994
May 24, 1994	May 31, 1994	23	June 10, 1994	Nov. 29, 1994	Dec. 6, 1994	50	Dec. 16, 1994
May 31, 1994	June 7, 1994	24	June 17, 1994	Dec. 6, 1994	Dec. 13, 1994	51	Dec. 23, 1994
June 7, 1994	June 14, 1994	25	June 24, 1994	Dec. 13, 1994	Dec. 20, 1994	52	Dec. 30, 1994
June 14, 1994	June 21, 1994	26	July 1, 1994	Dec. 20, 1994	Dec. 27, 1994	1	Jan. 6, 1995
June 21, 1994	June 28, 1994	27	July 8, 1994	Dec. 27, 1994	Jan. 3, 1995	2	Jan. 13, 1995

Please note: When the Register deadline falls on a State holiday, the deadline becomes 4:30 p.m. on Monday (the day before).

DEPARTMENT OF CHILDREN AND FAMILY SERVICES

NOTICE OF PROPOSED AMENDMENTS

- Heading of the Part: Relative Home Placement
- Code Citation: 89 Ill. Adm. Code 335 2)
- Action: Repeal Amend Amend Amend Nex Section Numbers: Appendix A 335.204 335.206 335.208 335.300 3)
- Statutory Authority: Implementing and authorized by Section 5 of the Children and Family Services Act [20 ILCS 505/5]. 7

2)

A Complete Description of the Subjects and Issues Involved: As the number of children entering substitute care has skyrocketed over the past few years, the Department has turned increasingly to relatives to serve as placements for children in need of care away from their parents. Although neglected children, the tremendous growth in relative home care has relatives have stepped forward and provided care for these abused presented serious administrative and management problems

the recent enactment of the two-tier payment process, which was scheduled to begin September 1, 1994, and the more longstanding requirement that if a relative home was not approved within 90 days after the child was placed two-tier payment process, although never implemented, was strongly opposed by the private sector, the plaintiffs and the monitor in the B.H. Consent Decree, and the plaintiffs in the Reid Consent Decree. The second requirement, that children be moved if the home is not approved within 90 days of placement, has been re-evaluated by the Department in view of the Among the attempts to bring the relative home caselcad under control was in the home, the child would be moved to another suitable placement. strong public comments in opposition to it. process and removed the home is not approved the home via emergency amendments effective August 31, 1994. With these proposed amendments, the The Department repealed the two-tier payment requirement that children be moved if a relative Department intends to keep those changes in place. within 90 days of the child's placement in

Finally, the proposed amendments list the crimes identified in Section 4.2 of the Child Care Act of 1969 which are considered the most serious in their harmful effects upon children. Will these proposed rules replace an emergency rule currently in effect? Yes. (9

DEPARTMENT OF CHILDREN AND FAMILY SERVICES

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NOTICE OF PROPOSED AMENDMENTS

- Does this rulemaking contain an automatic repeal date?
- Do these proposed rules contain incorporations by reference?
- No. Are there any other amendments pending on this Part? 6
- This rulemaking does not create Section 3 (b) of Statement of Statewide Policy Objectives: or expand a state mandate as defined in Mandates Act [30 ILCS 805/3]. 10)
- Time, Place, and Manner in which interested persons may comment on these proposed amendments: 11)

wilting for a Comments should Comments on these proposed amendments may be submitted in period of 45 days following publication of this notice. be submitted to:

Department of Children and Family Services Office of Rules and Procedures 106 East Monroe Street, # 222 Jacqueline Nottingham, Chief Springfield, Illinois 62701

(217) 524-1983 (217) 524-3715 Phone:

been scheduled on these proposed amendments. Persons who need translation The Department will consider fully all written comments on this proposed rulemaking submitted during the 45-day comment period. Comments submitted by small businesses should be identified as such. No public hearings have to enable their commentary should request assistance by contacting the Office of Rules and Procedures. or interpretation services

Initial Regulatory Flexibility Analysis: 12)

- of the Date rule was submitted to the Business Assistance Office Department of Commerce and Community Affairs: A)
- Child welfare agencies Types of small businesses affected: B)
- that relative family homes be re-evaluated when they move from one location to another or when the household composition changes, rather Reporting, bookkeeping, or other procedures required for compliance: The proposed amendments ease the administrative burden on child welfare agencies which approve relative family homes by requiring than requiring a new application, complete home study, and approval. ΰ
- agencies need the ability to assess and evaluate the sufficiency of a relative home for approval. Types of professional skills required for compliance: Child welfare <u>0</u>

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DEPARTMENT OF CHILDREN AND FAMILY SERVICES

NOTICE OF PROPOSED AMENDMENTS

The full text of the Proposed Amendment begins on the next page.

ILLINOIS REGISTER

DEPARTMENT OF CHILDREN AND FAMILY SERVICES

NOTICE OF PROPOSED AMENDMENTS

CHAPTER III: DEPARTMENT OF CHILDREN AND FAMILY SERVICES SUBCHAPTER b: PROGRAM AND TECHNICAL SUPPORT TITLE 89: SOCIAL SERVICES

RELATIVE HOME PLACEMENT PART 335

SUBPART A: GENERAL PROVISIONS

Definitions Purpose 335.100 Section

SUBPART B: PLACEMENT

Placement -- Pre-Sondittons Identification and Selection of Relative Placements Section 335.200

Continuation-of-Placement Placement Pre-Conditions Continuation of Placement 335.202

Required Notices and Information Payment Provisions (Repealed) 335.204 335.206 335.208

SUBPART C: APPROVAL STANDARDS FOR RELATIVE FAMILY HOMES

Safety Requirements for the Relative Family Home Provisions Pertaining To Approval 335,300 335.302 Section

Requirements For Sleeping Arrangements Nutrition and Meals 335.306 335.304

Qualifications of Related-Caretakers Relative Family Home Health of Relative Family Number of Children Served Background Inquiry 335.310 335.312 335.316 335.314

Business and Employment of Relative Foster Parents (Repealed)

335.308

Meeting Basic Needs of Related Children Health Care of Related Children Education Religion 335.320 335.322 335.324

335,318

Emergency Care of Related Children Confidentiality of Information Required Written Consents Release of Children 335.328 335.330 335,332 335,334

Discipline of Related Children

335.326

Crimes Identified in Section 4.2 of the Child Care Act of 1969 Cooperation with the Supervising Agency and the Department Severability of This Part Records To Be Maintained APPENDIX A 335,336 335,338 335.340

of the Children and Implementing and authorized by Section 5

AUTHORITY:

NOTICE OF PROPOSED AMENDMENTS

Family Services Act [20 ILCS 505/5].

SOURCE: Adopted at 10 Ill. Reg. 4513, effective April 1, 1986; amended at 16 Ill. Reg. 7633, effective April 30, 1992; amended at 17 Ill. Reg. 13420, effective July 31, 1993; amended at 18 Ill. Reg. 7744, effective September 1, 1994; emergency amendment at 18 Ill. Reg. 14436, effective August 31, 1994, for a maximum of 150 days; amended at 18 Ill. Reg.

SUBPART B: PLACEMENT

Section 335.204 Continuation of Placement

- A) Retaited -caregivers-shalt-meet-the-standards-prescribed-in-Subpart-8-of-this-Part-within-90-days-of-the-initial-placement-
- b) Piacement--staff--of-the-supervising-agency-shall-assure-that-mo-child for-wom-the-Department-is-legally-responsible-remains-in-the-care--of a-related-caregiver-in-excess-of-98-days-unless:
- ±+ the -- related -- caregiver -- has -- been -- approved -as -meeting standards prescribed -by -Subpart -8 -of -this -- Part or
- 2) the-related-caregiver--is--awaiting--the--results--of--a--medical examination--completed--vithin--90--days--of--the-child-s-initial placementy-or
- 3) a-waiver-as-specified-in-subsection-(c)-below-has-been--requested and-granted-
- Approval Standards For Relative Family Homes except for those requirements the standards in Sections 335.302, 335.310 (a) and (b), and 335.312 or where a waiver of the particular standard(s) would endanger the health, safety or welfare of the child(ren) involved, or where the waiver would result in a placement for which the federal government refuses to provide funding to the Department or would result in a placement that would pose an obstacle to achieving permanency for the child. Requests for waivers shall be in writing, on a form prescribed by the Department, Approvals of waivers shall be in writing, dated and signed by a representative of the Department, and retained in the permanent approval record.
 - and reconstruction of approval records (a) above shall be valid for the duration of approvals granted pursuant to Subpart C of this Part.

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Amended
(Source:

Section 335,206 Required Notices and Information

a) The Department shall provide written information to relative caregivers at the time children are placed in their home and to relatives who are being assessed as a placement resource. The

ILLINOIS REGISTER

DEPARTMENT OF CHILDREN AND FAMILY SERVICES

NOTICE OF PROPOSED AMENDMENTS

information shall explain the difference between private and public guardianship and shall advise the relatives that they-mave-90-days from-the-date-of-placement-to-come-into the home study will verify compliance with the approval standards for relative home caregivers or to-be-granted the Department may grant a waiver of specific approval standards.

- b) The Department shall provide a notice to specified relatives which explains that they may seek a waiver of any approval standards which they have failed to meet, except the standards in Sections 335.302, 355.310(a) and (b) and 355.312 and the Department shall grant waivers of those standards unless the granting of a waiver would:
- endanger the health, safety, or welfare of the related child; or
 result in a placement for which the federal government refuses to provide funding to the Department; or
- 3) pose an obstacle to achieving permanency for the related child.

 or a waiver has been requested and denied, or-if-tas-a-result-of-the
 relative-is-failure-to--cooperate--with-the--approval--process, -the
 approval-review-cannot-be-completed-within--99--days, the Obpartment
 shall send a written notice to the relative caregiver, the Child's
 parent or parents, the child (if over age 7), and the child's attorney
 and guardian ad litem which explains that the relative caregiver's
 home has not met the approval standards for a relative home and that
 the child will be placed in another home. The notice shall meet the
 requirements of 89 III. Adm. 337, Service Appeals Process, and shall
 advise the relative that all appeals regarding the move of related
 children to another placement will be combined.

(Source: Amended at 18 Ill. Reg. effective

Section 335.208 Payment Provisions (Repealed)

- elitative carregive retains the control of the correct of the co
 - b) The items necessary to begin the approval process andy - therefore y to be eligible for reimbursement at the regular foster care rate arethorization for background check-for 1) A - completed land - signed - authorization for background check-for
- each-adukt-living-in-the-home:
 2) Wwo-mets-of-completed-fingerprint-cards-for-each-adukt-living--in-the--home--or--a-successful--fingerprint--acan--via--electronic

DEPARTMENT OF CHILDREN AND FAMILY SERVICES

NOTICE OF PROPOSED AMENDMENTS

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	9+		

(Source: Repealed at 18 Ill. Reg. effective

SUBPART C: APPROVAL STANDARDS FOR RELATIVE FAMILY HOMES

Section 335.300 Provisions Pertaining To Approval

- a) Approval of a relative family home shall be valid for four years unless one of the following occurs:
- ±) The family moves: to an address other than that for which approvations granted;
- The related caregiver(s) substantially violates the requirements of this Part so as to endanger the health, safety or welfare of the child(ren) or an adult member of the household is charged with or convicted of one of the crimes listed in Appendix A of this Part or is indicated as the perpetrator in a child abuse/neglect report which resulted in serious harm to a child. Refusal to cooperate with the supervising agency is a factor taken into cosideration in determining whether the violation is substantial?
 - 9) The -- upectfic--retated-obtidren-for-whom-the-home-was-approved-no-bonger-reside-with-the-relative-caregiver:
- thirty (30) days of a change of address or a change in the family composition of the household. Whenever any-of-the-events-specified-in subsection-(a)-abve-occur, the relative family home moves to another address, there is a change in the composition of the household has been charged with or convicted of one of the crimes listed in Appendix A or is indicated as a perpetrator of child abuse/neglect which resulted in serious harm to a child, the home shall be submitted for re-evaluation. If the perpetrator of crime crime child abuse/neglect continues to have access to children, access of the perpetrator to the children shall be limited by a

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DEPARTMENT OF CHILDREN AND FAMILY SERVICES

NOTICE OF PROPOSED AMENDMENTS

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protective	supervi	Ninety days prior to the expirat
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- Ninety days prior to the expiration date of the most recent approva the home shall be submitted for re-evaluation.
- 1) The child(ren) shall remain in the home during the re-evaluation provided the requirements of Section 335.200 continue to be met.

(Source: Amended at 18 Ill. Reg. , effective

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DEPARTMENT OF CHILDREN AND FAMILY SERVICES

NOTICE OF PROPOSED AMENDMENTS

Section 335.APPENDIX A Crimes Identified in Section 4.2 of the Child Care Act

any earlier Illinois criminal law or code or an offense in another state, the elements of which are similar and bear a substantial relation to any of the criminal offenses specified below. Crimes identified in Section 4.2 of the Child Care Act of 1969 include those serious criminal offenses under the Criminal Code of 1961 [720 ILCS 5] or under of 1969

Aggravated Kidnapping Child Abduction Kidnapping

Aggravated Battery of a Child

Criminal Sexual Assault

Aggravated Criminal Sexual Assault Criminal Sexual Abuse

Aggrazated Criminal Sexual Abuse

Child Pornography
Exploitation of a Child

Obscenity

Harmful Material

Public Indecency

Indecent Solicitation of a Child

Tie-in Sales of Obscene Publications to Distributors

Sexual Relations Within Families

Soliciting for a Prostitute Prostitution

Soliciting for a Juvenile Prostitute Pandering

Reeping a Place of Juvenile Prostitution Keeping a Place of Prostitution

Patronizing a Juvenile Prostitute

Juvenile Pimping

Reg. 111. 18 аt (Source: Added

effective

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DEPARTMENT OF PROFESSIONAL REGULATION

NOTICE OF PROPOSED AMENDMENT(S)

- Heading of the Part: The Structural Engineering Licensing Act of 1989
- Code Citation: 68 Ill. Adm. Code 1480 2)
- Proposed Action: Section Numbers: 3)

1480.190

4)

Statutory Authority: Authorized by Sections 6 and 14 of the Structural Engineering Licensing Act of 1989 [225 ILCS 340/6 and 14].

Amendment

- Complete Description of the Subjects and Issues Involved: This PM Examination administered by Illinois effective with the April 1991 administration. Due to an oversight in a previous rulemaking, current rulemaking amends the renewals Section to allow licensed structural engineers to satisfy seismic design requirements by passing the National Council of Examiners for Engineering and Surveying (NCEES) Structural II rules have an October 1991 effective date for acceptance of that exam even though seismic design has been a part of the Illinois examination since, and including, the April 1991 administration. 2)
- Will these Proposed Amendments replace an emergency Rule currently in (9
- Does this rulemaking contain an automatic repeal date? No 7
- No Do these Proposed Amendments contain incorporations by reference? 8)
- Are there any other Proposed Amendments pending on this Part? 6)
- Statement of Statewide Policy Objectives (if applicable): 10)

This rulemaking has no impact on local government,

Time, Place and Manner in which interested persons may comment on this proposed rulemaking: 11)

Interested persons may submit written comments and views to:

Department of Professional Regulation Attention: Jean A. Courtney

320 West Washington, 3rd Floor

217/785-0800 Fax #: 217/782-7645 Springfield, IL 62786

Register will be considered. The comments of interested persons who submit a request to comment within 14 days of this issue will be considered if received within 30 days of such request. All comments received within 30 days of this issue of the Illinois

DEPARTMENT OF PROFESSIONAL REGULATION

NOTICE OF PROPOSED AMENDMENT(S)

- 12) Initial Regulatory Flexibility Analysis:
- A) Types of small businesses, small municipalities and not for profit corporations affected: Those employing licensed structural engineers.
- B) Reporting, bookkeeping or other procedures required for compliance: When renewing a license, structural engineers can satisfy seismic design knowledge requirements by submitting proof of passage of the NCES Structural II PM Examination administered in Illinois effective with the April 1991 administration.
- C) Types of professional skills necessary for compliance: Structural engineering skills are necessary for licensure.

The full text of the Proposed Amendments begins on the next page:

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DEPARTMENT OF PROFESSIONAL REGULATION

NOTICE OF PROPOSED AMENDMENT(S)

TITLE 68: PROFESSIONS AND OCCUPATIONS
CHAPTER VII: DEPARTMENT OF PROFESSIONAL REGULATION
SUBCHAPTER b: PROFESSIONS AND OCCUPATIONS

PART 1480

THE STRUCTURAL ENGINEERING LICENSING ACT OF 1989

Restoration of Expired Certificate (Repealed) Approved Experience Qualifications (Repealed Approved Education Qualifications (Repealed) Approved Structural Engineering Curriculum Application for Licensure by Examination Definition of Degree in Related Science Standards of Professional Conduct Granting Variances (Renumbered) Granting Variances (Renumbered) Statutory Authority (Repealed) Corporations and Partnerships Renewals (Renumbered) Licensure (Repealed) Approved Experience Inactive Status Examination Restoration Endorsement Renewals 1480.110 1480,120 1480.160 1480.130 1480.140 1480.150 1480.170 1480.180 1480,190 1480.200 1480.210 1480.220 1480.45 1480.50 1480.60 1480.20 1480.30 1480.40 1480.10

AUTHORITY: Implementing the Structural Engineering Licensing Act of 1989 [225 ILCS 340] and authorized by Section 60(7) of the Civil Administrative Code of Illinois [20 ILCS 2105/60(7)].

SOURCE: Adopted at 4 Ill. Reg. 22, p. 242, effective May 15, 1980; amended at 4 Ill. Reg. 44, p. 475, effective October 20, 1980; codified at 5 Ill. Reg. amendend at 5 Ill. Reg. 1110. Reg. 14171, effective December 3, 1981; emergency amendend at 5 Ill. Reg. 14171, effective January 6, 1982; for a maximum of 150 days; amended at 6 Ill. Reg. 916, effective June 15, 1982; for a maximum of 150 days; amended at 6 Ill. Reg. 7448, effective June 15, 1982; transferred from Chapter I, 68 Ill. Adm. Code 1480 (Department of Registration and Education) to Chapter VII, 68 Ill. Adm. Code 1480 (Department of Professional Regulation) pursuant to P.A. 85-25, effective January 1, 1988, at 12 Ill. Reg. 2947; emergency amendent at 13 Ill. Reg. 5781, effective April 5, 1989, for a maximum of 150 days; amended at 13 Ill. Reg. 7081, effective April 29, 1991; amended at 17 Ill. Reg. 7081, effective April 29, 1991; amended at 17 Ill. Reg. September 19, 1994; amended at 18 Ill. Reg. 14751, effective September 19, 1994; amended at 18 Ill. Reg. 14751, effective

DEPARTMENT OF PROFESSIONAL REGULATION

NOTICE OF PROPOSED AMENDMENT(S)

- thereof by paying the required fee set forth in Section 17 of the Act. November 30 of each even numbered year. The holder of a license may renew such license during the month preceding the expiration date Starting with the 1996 renewal, all licensees must submit satisfactory Every license issued to an individual under the Act shall expire on evidence of knowledge in seismic design in order to renew their licenses. a)
 - 1) The seismic design requirement can be satisfied by any one of the following:
- passage of one of the above-identified examinations shall be A) Passage of the NCEES Structural II PM Examination administered by Illinois effective with the October April by all other jurisdictions beginning with the spring 1993 administrations. Evidence of submitted by the licensee and may be a copy of the 1991 administration or passage of the Western or the NCEES Structural administered Structural Examination licensee's pass notice; Examination
- the course title and catalog course description to the Board Satisfactory completion of a Board approved course of instruction dealing with seismic design that is part of an approved engineering curriculum. The licensee shall submit completion shall be a college transcript. Audited courses Evidence of for approval prior to taking the course. are not acceptable; (B
- Satisfactory completion of a Board approved professional seminar dealing with seismic design and involving a minimum semester hour of university credit) of lectures. Evidence of completion shall be by means of a valid certificate of completion signed by the providers of the seminar or an of 16 contact hours (1.6 continuing education units or 1 official transcript from the university. Audited course courses are not acceptable; or Û
- conducted significant research into the problems of seismic Evidence that the licensee has taught a Board approved professional seminar or course dealing with seismic design that is part of an approved engineering curriculum or has resistance of structures and published the results of the 0
 - Board shall utilize, but not be limited to, the following or seminar in subsection standards when approving a course (a)(1), (B), (C) and (D) above: significant research. 2)
- Effects of earthquakes on buildings or bridges;
- Structural standards and specifications for buildings or
- Seismic loading including seismicity; Concepts in structural dynamics;
- Seismic response analysis; and
- Seismic design concepts including concrete, steel, other

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DEPARTMENT OF PROFESSIONAL REGULATION

NOTICE OF PROPOSED AMENDMENT(S)

structural materials and foundations.

- It is the responsibility of each licensee to notify the Department of any change of address. Failure to receive a renewal form from the constitute a excuse for failure to pay the renewal fee or to renew one's license. Department shall not Q Q
- shall expire on April 30 of each odd numbered year. The holder of month preceeding the expiration date thereof by paying the required fee and submitting a current listing of structural engineers licensed Every license issued to a corporation or partnership under the Act period during such license may renew that license for a 2-year in Illinois that are employed by the firm. Û
- Practicing or offering to practice on a license which that has expired shall be considered unlicensed activity and shall be grounds for discipline pursuant to Section 20 of the Act. g

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ENVIRONMENTAL PROTECTION AGENCY

NOTICE OF ADOPTED RULE

1) Heading of the Part: Licensing of Industrial Hygienists

- 2) Code Citation: 35 Ill. Adm. Code 184
- 3) Section Numbers: Adopted Action:

ect	New Section	New Section	New Section	New Section	ectio	New Section	New Section	0	ectio	New Section	ect	0	ectio	ectio	0	ectio	Ct	0	ectio	0	ectio	0	New Section						
84.10	84.10	84.13	84.10	84.10	84.10	84.10	84.20	-#	84.20	84.20	84.20	84.20	84.20	84.20	84.30	84,30	84.30	84.10	84.40	84.40	84.40	84.50	84.50	84.50	84.50	84.50	84.50	84.50	84.60

- 184.600
 New Section
 4) Statutory Authority: Implementing and authorized by the Industrial Hygiene
 Licensing Act, 225 ILCS 52/1-52/199.
- 5) Effective Date of Rule: November 15, 1994
- 6) Does this rulemaking contain an automatic repeal date? No
- 7) Does this rulemaking contain incorporations by reference?
- 8) Date Filed in Agency's Principal Office: November 15, 1994
- 9) Notice(s) of Proposal Published in Illinois Register: January 7, 1994

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- 10) Has JCAR issued a Statement of Objections to these rules? No
- 11) Differences between proposal and final version:

The Agency added a new Subpart F to the proposed rules in response to the suggestion that the rules should all "w for reciprocity" with other states who may begin to license industrial hygienists in the future.

12) Have all the changes agreed upon by the Agency and JCAR been made as indicated in the agreement letter issued by JCAR?

Not applicable

- 13) Will this rule replace an emergency rule currently in effect? No
- 14) Are there any amendments pending on this Part? No
- 15) Summary of Purpose of Rulemaking:

The adopted rulemaking serves to protect public health and safety by regulating the profession of industrial hygiene.

16) Information and questions regarding this adopted rule should be directed to:

Name: John P. Waligore

Assistant Counsel

Address: Division of Legal Counsel

Illinois Environmental Protection Agency

2200 Churchill Road

P.O. Box 19276

Springfield, Illinois 62794-9276

Telephone: 217/782-5544

The full text of the Adopted Rule begins on the next page:

NOTICE OF ADOPTED RULE

CHAPTER II: ENVIRONMENTAL PROTECTION AGENCY TITLE 35: ENVIRONMENTAL PROTECTION SUBTITLE A: GENERAL PROVISIONS

PART 184: LICENSING OF INDUSTRIAL HYGIENISTS

SUBPART A: GENERAL

Industrial Hygiene Examining Board Address for Submittals to Agency Applicability Severability Definitions Disclaimer Purpose 184.102 184.103 Section 184,101 184.104 184.105

REQUIREMENTS FOR LICENSE SUBPART B:

Examination Review and Administration Professional Experience Requirements Felony Convictions of Applicants Agency-Authorized Examination Agency-Approved Institutions Application Requirements Agency-Approved Programs Application Statement 184.203 184.201 184.206 Section 184.200 184.202 184.205 184.207

SUBPART C: LICENSE VALIDITY AND RENEWAL

Validity of License License Renewal Inactive Status 184.301 Section 184.300

FEES SUBPART D:

Application/Renewal Fee Section 184.400

Record Fee Other Fees 184.401 184.402

Nonrefundability of Fees 184.403 SUBPART E: DENIAL, REFUSAL TO RENEW, SUSPENSION AND REVOCATION OF LICENSES

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Investigation Procedure Notice 184.500 184.501 184.502

Section

Grounds for Denial, Refusal to Renew, Suspension and Revocation 184.503

Record Required Sanctions Appeal 184.505 184.504

SUBPART F: RECIPROCITY

Section

Evaluation of Licensing by Other States and Reciprocal Licensure 184.600 AUTHORITY: Implementing and authorized by the Industrial Hygiene Licensing Act [225 ILCS 52].

16206 111. 18 10V 1 5 1994 SOURCE: Adopted

effective

GENERAL SUBPART A:

Section 184.100 Purpose

forth the procedures to be used by the Illinois Environmental Protection Agency in administering a system for the licensing and sanctioning, where necessary, of industrial hygienists, as defined in Section 184.102 of This part sets this Subpart.

Section 184.101 Applicability

The rules of this Part shall be applicable to the licensing of all industrial hygienists who seek to represent themselves as Illinois Licensed Industrial Hygienists.

Section 184.102 Definitions

forth As used in this Part, the following terms shall have the meanings set

Illinois Industrial Hygiene Licensing Act [225 ILCS the means

"Agency" means the Illinois Environmental Protection Agency. 10 of the Act)

non-profit corporation which certifies industrial hygienists in the "American Board of Industrial Hygiene (ABIH)" means the Pennsylvania

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United States of America.

"Board" means the Industrial Hygiene Examining Board. (Section 10 of

been granted a certificate as a Certified Industrial Hygienist by the American Board of Industrial Hygiene, and whose certificate has not 'Certified Industrial Hygienist (CIH)" means an individual been suspended or revoked for cause. (Section 10 of the Act) Environmental Illinois the o£ the Director теапз Protection Agency.

"Fund" means the Industrial Hygienists Regulatory and Enforcement Fund created by Section 30 of the Act. means the Illinois Environmental Protection Agency office the primary responsibility for managing hygienists licensing program. "IEPA-OCS" which has

are applied with the aid of quantitative measurement techniques in the control of physical, chemical, and biological factors that cause "Industrial hygiene" means providing services in which the sciences illness, injury, impaired health, or inefficiency among employees and the public. (Section 10 of the Act)

services by a Licensed Industrial Hygienist in which the mathematical and natural sciences are applied with quantitative measurement techniques in the anticipation, recognition, evaluation, and control of physical, chemical, and biological stresses that cause or may cause illness, injury, impaired health and well-being, or significant discomfort and inefficiency among workers and the public. (Section 10 of the Act) "Industrial hygiene profession" means the providing of

granted a certificate as an Industrial Hygienist-in-training by the "Industrial Hygienist-in-training" means an individual who has American Board of Industrial Hygiene. (Section 10 of the Act)

satisfied all the requirements of the Industrial Hygienist Licensure Act and these rules, who has been granted a license by the Agency, and "Licensed Industrial Hygienist (LIH)" means an individual whose license has not expired or been suspended or revoked. means any natural person, and shall not include corporation, trust or other non-natural entity. "Professional experience" means the practice, research, teaching, or administration of industrial hygiene activities. Teaching or research as a student is not considered to be professional experience.

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Section 184.103 Disclaimer

The Agency and the State of Illinois do not endorse or guarantee the quality of work or conduct by an applicant who has been licensed.

Section 184.104 Severability

such adjudication shall not affect the validity of this Part as a whole or any If any Section, subsection, sentence or clause of this Part is judged invalid, Section, subsection, sentence, or clause thereof not judged invalid.

Section 184.105 Industrial Hygiene Examining Board

- consisting of S persons who shall serve in an advisory capacity to the Director. The Board shall be composed of 4 Certified or Licensed The Director shall appoint an Industrial Hygiene Examining Board Industrial Hygienists, one of whom shall serve as the chairperson, and one member of the public who is not regulated under the Act or similar Act and who represents consumer interests. a
 - longer than 8 successive years. Appointments to fill vacancies for Members shall be Illinois residents and shall serve for a term of 4 years and until their successors are appointed and qualified, except for the initial appointments. Of the initial appointments one member years, one shall be appointed to serve 3 years, and 2 shall be appointed to serve for 4 years, and until their successors are No member shall be reappointed if that the unexpired portion of a vacated term shall be made in the same manner as original appointments. Initial terms shall begin January shall be appointed for one year, one shall be appointed to serve reappointment would cause that person's service on the Board to appointed and qualified. Q
- The Director may terminate the appointment of any member for cause. g G
- The Director shall consider the recommendation of the Board on all
- and the Agency to carry out the provisions of the Act. (Section 35 of is charged with the duties and responsibilities of recommending to the Director the adoption of all policies, procedures, and rules which may be required or deemed advisable in order to perform the duties and functions conferred on the Board, the Director, matters and questions relating to the Act and these rules. The Board (e

Section 184.106 Address for Submittals to Agency

All materials submitted to the Agency by applicants and Licensed Industrial Hygienists pursuant to this Part shall be addressed to: Illinois EPA

Office of Chemical Safety Health & Safety Unit 2200 Churchill Road

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ENVIRONMENTAL PROTECTION AGENCY

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Post Office Box 19276 Springfield, Illinois 62794-9276 SUBPART B: REQUIREMENTS FOR LICENSE

Section 184.200 Application Requirements

- a) The Industrial Hygienist License Application form shall be available from the Agency by mailing a written request to IEPA-OCS with a self-addressed stamped envelope.
 - b) Any person who seeks a license as a Licensed Industrial Hygienist shall submit a complete application to the Agency in which the applicant provides all of the following:
- 1) A statement that the applicant has not been convicted of a felony in the State of Illinois, any other state, or in any Federal Court; or, if the applicant has been convicted of a felony, the felony convictions are adequately described, as required in Section 184.201 of this Subpart;
 - 2) Verification of experience from immediate supervisors for each industrial hygiene employment period claimed toward meeting the professional experience requirements specified in subsection (b)(3) below. When the applicant had no supervisor, the applicant shall submit verifications from clients; at least one verification from a client shall be provided for each year of experience claimed. Each verification shall be provided on the Agency Professional Experience Verification form.
- 3) Official transcripts shall be required for coursework claimed for credit and shall be submitted directly to the Agency by the college or university. The verifications required by subsection (b)(2), above, and transcripts shall demonstrate that the applicant has either:
 - A) A bachelors degree in a physical or biological science or industrial hygiene from an undergraduate program approved by the Agency and at least 5 years of professional experience (Section 25 of the Act); or
 - B) A masters degree in industrial hygiene from a graduate program approved by the Agency and at least 4 years of professional experience (Section 25 of the Act); or
- C) Adoctorate experience (Section 25 of the Act); or Adoctorate degree in industrial hygiene from a graduate program approved by the Agency and at least 3 years of professional experience. (Section 25 of the Act).
 - 4) A copy of the ABIH notification stating that the applicant has passed the examination(s) required for qualification as a Certified Industrial Hygienist, or a copy of the Certified Industrial Hygienist, or a copy of the Certified Industrial Hygienist certificate granted by ABIH.
- 5) The required fee payable to the Fund, as provided in Section 184.400 of this Part.
- c) Applicants who did not register with the Agency by November 18, 1993 shall not be licensed before July 1, 1994.

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- d) Any applicant may be required to submit supplementary information in the event that an incomplete application is received by the Agency, or the Agency determines that any information provided in an application requires clarification.
- e) No applicant may apply for licensure prior to having passed the examination authorized by the Agency.

Section 184.201 Felony Convictions of Applicants

Any applicant who has been convicted of a felony in the State of Illinois, any other State, or any Federal Court, shall, along with the application, provide a written description of the felony charge for which the applicant was convicted, how long ago the conviction occurred, the jurisdiction in which the applicant was convicted, the number of the case in which the conviction was entered, and any mitigating factors which the applicant believes are relevant to the consideration of the Agency.

Section 184.202 Agency-Approved Programs

- Agency-approved institution (as provided in Section 184.203 of this Subpart) in chemistry, physics, chemical engineering, mechanical engineering, and technology, with at least 15 of those hours at the engineering, sanitary engineering, environmental engineering, biology, or industrial hygiene shall have completed an Agency-approved undergraduate program. The Agency may accept other bachelors degrees provided the degree program included at least 60 semester credit hours junior, senior, or graduate level. An applicant who has a bachelors degree in a discipline not specifically mentioned in this subsection mathematics, may be eligible to apply for a license on the basis of additional coursework from an Agency-approved institution or degree science, bachelors completion of an Agency-approved graduate program. physical or biological Any applicant who has completed a in courses in
- b) Any applicant who has completed a masters or doctorate degree at an Agency-approved institution (as provided in Section 184.203 of this Subpart) in the field of industrial hygiene shall have completed an Agency-approved graduate program.

Section 184.203 Agency-Approved Institutions

Any institution of post-secondary education granting degrees shall be considered to be an Agency-approved institution provided that it is accredited by the Council on Post Secondary Accreditation or any successor organization, or the institution may be considered on the basis of its accreditation status in the education system which has jurisdiction.

Section 184.204 Agency-Authorized Examination

The examination authorized by the Agency for the purpose of application for

ENVIRONMENTAL PROTECTION AGENCY

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licensure shall be the examination(s) required by the ABIH for qualification as a Certified Industrial Hygienist.

Section 184.205 Examination Review and Administration

- The Agency shall review ABIH examination subjects at least annually evaluate their continuing appropriateness for the licensing industrial hygienists.
- which shall be the designated testing service for purposes of Section The Agency-authorized examination shall be administered by the ABIH, 30 of the Act. (Q

Section 184.206 Professional Experience Requirements

Applicants for licensure shall have achieved the years of professional 184.200 of this Subpart by having spent more than 50% of their total work time (more than 20 hours per week) in professional activities related to industrial hygiene during each year claimed for credit. required by Section experience

Section 184.207 Application Statement

Any person submitting an application pursuant to this Part shall make the following statement:

the best of my knowledge and belief, true, accurate and complete. I am aware that any license granted to me by the Illinois Environmental Protection Agency may be subject to suspension or revocation if any information submitted in this application is determined to be false or I certify that the information submitted in this application is,

SUBPART C: LICENSE VALIDITY AND RENEWAL

Section 184.300 Validity of License

Any license or renewal license issued under this Part shall be valid for a period of 2 years, with the expiration date being 2 years from the day the license was issued, except as specified in Subsection 184.301(c) of this Subpart.

Section 184.301 License Renewal

- The Industrial Hygienist License Application form shall be used for submitting a written request to IEPA-OCS with a self-addressed stamped renewal application and shall be available from the Agency envelope. a)
- Any person who seeks renewal of an unexpired license issued under this Part shall, no later than 30 days before the expiration of the currently effective license, submit a complete application to the Agency, in which the applicant must provide all of the following: (a

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- A statement that the applicant has not had a license issued under this Part suspended or revoked;
 - this Part suspended of Levence,
 A statement that the applicant has not been convicted of any felony not previously reported to the Agency on an application renewal form; and
- The required fee payable to the Fund, as provided in Section 184.400 of this Part.
- A license shall remain valid for 90 days beyond its expiration date if Section 184.400 of this Part is submitted no later than 30 days before a complete renewal application and the fee required pursuant the expiration date. ΰ
- Any person who seeks renewal of an expired license shall submit a in subsection by subsection above, along with the renewal fee specified complete renewal application to the Agency as provided 184.400(c) of this Part. G
- of this Subpart may remove himself or herself from inactive status and seek renewal of his or her license under subsection (a) and (b) of this Section irrespective of whether his or Any applicant who has entered inactive status in accordance her license has expired during the period of inactive status. Section 184.302 (e

Section 184.302 Inactive Status

Any person with a valid unexpired license issued under this Part may enter inactive status by notifying IEPA-OCS in writing by certified mail, provided that the person is not the subject of a pending investigation or proceeding pursuant to Subpart E of this Part. During the period of inactive status, the person shall not use the title Licensed Industrial Hygienist. A person on inactive status may return to active status by either:

- a) Notifying IEPA-OCS by certified mail of the return to active status if IQ the expiration date has not passed for the license that was valid the time inactive status was elected, or
- Submitting a complete renewal application to the Agency, as provided in subsection 184,301(b) of this Subpart, except that the fee required for a resumption of active status and renewal shall be \$50. â

SUBPART D:

Section 184.400 Application/Renewal Fees

- All fees payable under this Part shall be made payable to Industrial Hygienists Regulatory and Enforcement Fund.
- licensed when the Act was approved on August 20, 1993, were to have registered with the Agency and submitted a registration fee of \$100 by be sent an Industrial Hygienist License Application form by the Agency. After January 1, 1994, the Agency will begin issuing licenses As provided in Section 50 of the Act, all persons required to be November 18, 1993. Persons who registered by November 18, 1993, shall to qualified, registered applicants who have satisfied Q

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requirements of Section 184.200 of this Part. Persons submitting applications who did not register by November 18, 1993, shall not be issued licenses before $\mathrm{July}\ 1$, 1994.

- c) The application fee for an initial license or for renewal of an expired license shall be \$200, except that the application fee for applicants who registered by November 18, 1993, shall be \$100 for their initial term of licensure. The application fee includes the issuance of a wallet license certificate.
- d) The fee for the renewal of an unexpired license shall be \$50, provided that the application for renewal is submitted no less than 30 days before the expiration date of the license. Any application for renewal submitted before the expiration date of the applicant's license, but less than 30 days before the expiration date, shall be subject to an additional \$50 fee.

Section 184.401 Record Fee

Applicants and Licensed Industrial Hygienists who wish to pursue judicial review of a final administrative decision of the Agency under Subpart E of this Part shall send the Agency a written request for a certified copy of the record identifying the final alministrative decision of the Agency of which the applicant or Licensed Industrial Hygienist is seeking review. Written requests for copies of records shall be sent to IEPA-OCS. Following receipt of the Written request, the Agency shall notify the applicant or Licensed Industrial Hygienist shall then submit a record. The applicant or Licensed Industrial Agency shall then submit a record fee of 20 cents for each page of the record to the Agency.

Section 184.402 Other Fees

- a) Any Licensed Industrial Hygienist who wishes to obtain a wall certificate shall send a written request to IEPA-OCS, along with a \$15 fee for each certificate requested.
- b) Any Licensed Industrial Hygienist who wishes to obtain a duplicate license certificate, replacement license certificate, or new license certificate reflecting a legally-recognized name change shall send a written request to IEPA-OCS specifying whether a duplicate or replacement certificate or certificate reflecting a legally-recognized name change is lesired. If an additional certificate is requested by a Licensed Industrial Hygienist, the fee shall be \$15 each.
 - c) Any person wishing to obtain a roster of current, suspended and revoked licenses, or a roster of expired and inactive licenses shall send a written request to IEPA-OCS along with a \$15 fee for each roster requested.

Section 184.403 Nonrefundability of Fees

All fees received by the Agency from applicants or Licensed Industrial Hygienists under this Part shall be non-refundable.

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DENIAL, REFUSAL TO RENEW, SUSPENSION, AND REVOCATION OF LICENSES

Section 184.500 Investigation

The Agency may refuse to issue, refuse to renew, or seek the suspension or revocation of any license issued under the Act and this Part. The Agency may, upon its own motion or upon the written complaint of any person setting forth charges which, if proven, would constitute grounds for refusal to issue or renew, suspension or revocation as provided by Section 184.503 of this Subpart, investigate the actions of any person applying for or holding a license.

Section 184.501 Notice

The Agency, prior to denying, refusing to renew, suspending or revoking a license, shall notify the applicant or Licensed Industrial Hygienist in writing of the intent of the Agency to deny, refuse to renew, suspend or revoke a license, and the nature of any charges made by any third party against the applicant or Licensed Industrial Hygienist, and shall afford the applicant or Licensed Industrial Hygienist an opportunity to be heard in person or by counsel. The Agency shall also notify the Board of the issuance of a notification of intent to refuse to renew, suspend or revoke a license.

Section 184.502 Procedure

When the Agency has given notice of its intent to deny, refuse to renew, suspend or revoke any license, and of any charges made by any third party against an applicant or Licensed Industrial Hygienist, the procedures set forth at 35 Ill. Adm. Code 168, Procedures For Contested Case Hearings, shall apply to the conduct of any Agency hearings and the making of final administrative

Section 184.503 Grounds for Denial, Refusal to Renew, Suspension and Revocation

- a) The Agency may deny, refuse to renew, suspend or revoke any license for any one or any combination of the following causes:
- The practice of any fraud or deceit in obtaining or attempting to obtain a license;
- Negligence or misconduct in the practice of industrial hygiene which endangered the health or safety of the public, an employee, or the environment;
- Repeated violations of federal, state or local laws, regulations, standards, or ordinances regarding health and safety;
- 4) Conviction in Illinois or another state of any crime which is a felony under the laws of Illinois or that other state or conviction of a felony in a federal court;
- 5) Being declared to be a person under a legal disability by a court of competent jurisdiction; or

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- Revocation or suspension of Certified Industrial Hygienist status by the ABIH for cause.
- b) The Agency may issue, renew or refuse to suspend or revoke a license notwithstanding the applicability of any of the factors set forth in subsection (a), above, if mitigating factors exist such that a license should be issued. Mitigating factors may include, but shall not be limited to, the following:
 - 1) The severity of the misconduct;
- How recently the misconduct took place; and
- 3) The degree of control exerted over worker and public health and safety at a site by the applicant or Licensed Industrial Hygienist at the time any misconduct described in subsection (a), above, was committed.
- c) Relative to all original and renewal applications and in all hearings before the Agency conducted under this Part, a person seeking licensure shall have the burden of demonstrating that he or she is entitled to the license.

Section 184.504 Sanctions

- a) If a license is suspended, it shall be considered invalid for a period of time not less than 30 days, but no more than one year, as determined by the Agency. If a license expires during suspension, the suspension industrial hygienist may not reapply for license until the suspension period has elapsed. At the end of the suspension period, the suspended license, if not expired, shall be considered valid.
 - b) If a license is revoked it shall be considered void. If a license is revoked, the former Licensed Industrial Hygienist may not reapply for a license for a period of not less than six months but not more than three years, as determined by the Agency. If an applicant seeks to obtain a license after the revocation period has elapsed, the applicant must comply with all requirements of Subparts B and D of this Part as if originally applying for a license.

Section 184.505 Appeal

Within 35 days after receipt of a written notice of denial, refusal to renew, suspension or revocation from the Director, the applicant, suspended industrial hygienist, or former Licensed Industrial Hygienist may appeal the sanction to the Circuit Court of Sangamon County. The revocation or suspension of a license shall be stayed pending a final decision on an appeal. All judicial review conducted pursuant to this Part shall be in accordance with the Administrative Review Law [735 ILCS 5/Art, III].

Section 184.506 Record Required

No applicant or Licensed Industrial Hygienist may seek judicial review of a final administrative decision of the Agency under this Part unless that applicant or Licensed Industrial Hygienist has obtained a certified copy of the

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ENVIRONMENTAL PROTECTION AGENCY

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Agency record, paid the Agency the record fee required by Section 184.401 of this Part and filed the certified copy with the Circuit Court for Sangamon County.

SUBPART F: RECIPROCITY

Section 184.600 Evaluation of Licensing by Other States and Reciprocal Licensure

- a) The Agency will monitor the establishment of systems for the licensing of industrial hygienists in other states, and will evaluate whether the qualifications for granting a license prescribed by any other state are compatible with those prescribed by the Act and this Part.
 - b) The Agency will evaluate the qualifications for the licer ing of industrial hygienists prescribed by any other state on the basis of the following factors:
- whether the examination requirements prescribed by that state are compatible with those specified in Sections 184.200, 184.204 and 184.205 of this Part;
- whether the experience requirements prescribed by that State are compatible with those specified in Sections 184,200 and 184,206 of this Part;
- whether the educational requirements prescribed by that state are compatible with those specified in Sections 184.200, 184.202 and 184.203 of this Part;
- 4) whether the felony disclosure requirements prescribed by that state are compatible with those specified in Sections 184,200 and 184,201 of this Part; and
- whether application, licensing and disciplinary records from that other state are available for review by the Agency.
- c) The Agency may make a determination that another State's program for the licensing of industrial hygienists is compatible with that provided for by the Act and this Part by one of the following two methods:
 - The Agency may enter into an agreement with the licensing authority in another state providing for standards and procedures for the reciprocal licensing of industrial hygienists; or
- 2) The Agency may, on a case-by-case basis, review the qualifications required for licensure by another state pursuant to a written request made by an applicant for reciprocal licensure. The Agency may require written confirmation from the licensing authority in another state if a case-by-case review is undertaken.
- d) The Industrial Hygienist Reciprocal Licensure Application form shall be available from the Agency by mailing a written request to IEPA-OCS with a self-addressed stamped envelope. Applicants for reciprocal licensure shall make any written request to the Agency for case-by-case review of their state's licensing qualifications as a part of their Industrial Hygienist Reciprocal Licensure Application.

ENVIRONMENTAL PROTECTION AGENCY

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The Industrial Application form shall include the same application certification statement provided in Section 184.207 of this Part. for reciprocal licensure may be required to submit supplementary infor ation to the Agency, as provided in Section 184.200 of this Part.

- Applicants for reciprocal licensure and Licensed Industrial Hygienists shall be subject to and entitled to the same procedural rights who have obtained that status in Illinois on the basis of reciprocity provided in Subpart E of this Part,. (e
 - Applicants for reciprocal licensure and renewal reciprocal licensure shall be required to pay the same fees required for all other applicants, as provided in Subpart D of this Part. In addition, basis of applicants seeking to be initially licensed on the reciprocity shall pay \$100 as a reciprocity fee. £)

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DEPARTMENT OF INSURANCE

NOTICE OF ADOPTED AMENDMENTS

- Heading of the Part: Group Discontinuance and Replacement
- Code Citation: 50 Ill. Adm. Code 2013 2)

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r r	Section Number:	שמסחקהם שכניוסו
	2013.10	Amended
	2013.20	Amended
	2013.30	Amended
	2013.40	Amended
	2013.60	Amended
	2013.70	Amended

- Statutory Authority: Implementing and authorized by Section 3671 of the Illinois Insurance Code [215 ILCS 5/367i]. 4)
- Effective Date of Amendment: November 15, 1994 2)
- Does this rulemaking contain an automatic repeal date? No 9
- Does this Amendment contain incorporations by reference? No
- Date filed in Agency's Principal Office: November 15, 1994 8
- Notice of Proposal Published in Illinois Register:

June 3, 1994, 18 Ill. Reg. 8320

- Has JCAR issued a Statement of Objections to this rule? 10)
- Difference(s) between proposal and final version: 11)
- "Totally Disabled" The subsection indicators have been deleted. Also, in what was subsection (b), on the third line, the comma a) All terms being defined are now in quotation marks. Section 2013.30 following the word "disease" has been deleted.
- Section 2013.60 The subparagraphs have now been arranged in alphabetical order. (Q
- the last line, "subsection" has been On Section 2013.70(a)(2) changed to "Section". Û
- NOU (O) the last line, "carriers" on Section 2013.70(a)(4) -"carrier's". g
- Section 2013.70(b)(s)(C)(ii) On the first line, the comma following the stricken language is being deleted. (e

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LEPARTMENT OF INSURANCE

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- peen has Section 2013.70(c)(1) - On the fourth line, "subsection" changed to "subsections". E)
- Have all changes agreed upon by the agency and JCAR been made as indicated in the agreement letter issued by JCAR?
- Will this amendment replace an emergency rule currently in effect? 13)
- Are there any amendments pending on this Part? No 14)
- The Department is simply making revisions to further clarify the intent of this Part. Summary and Purpose of rulemaking: 15)
- Infor ation and questions regarding this adopted amendment shall directed to: 16)

Springfield, Illinois 62767 Department of Insurance 320 West Washington Chris Venable

The full text of the Adopted Amendment begins on the next page.

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SUBCHAPTER 2: ACCIDENT AND HEALTH INSURANCE CHAPTER I: DEPARTMENT OF INSURANCE HEALTH MAINTENANCE ORGANIZATION TITLE 50: INSURANCE

GROUP COVERAGE DISCONTINUANCE AND REPLACEMENT

Authority Section 2013.10

Scope 2013.20

Definitions 2013.30

Effective Date of Discontinuance for Non-Payment of Premium or 2013.40

Requirements for Notice of Discontinuance Subscription-Charges 2013.50

Continuance of Coverage in Situations Involving Replacement Extension of Benefits 2013.60 2013.70

Group Contract by Another

One

J O

AUTHORITY: Implementing and authorized by Section 367i of the Illinois Insurance Code (Ill. Rev. Stat. 1991, ch. 73, par. 979i) [215 ILCS 5/367i]. SOURCE: Adopted at 14 Ill. Reg. 17217, effective October 4, 1990; amended at 17 Ill. Reg. 1525, effective January 20, 1993; amended at 18 Ill. Reg. 16921, effective NOV 151994

Section 2013.10 Authority

This Part is adopted and promulgated by the Director of Insurance pursuant to Section 367i of the Illinois Insurance Code (Ill. Rev. Stat. 1991, ch. 73, par.979i) [215 ILCS 5/367i].

effective 16921 Reg. 111. 18 (Source: NOV fed at

Section 2013.20 Scope

This Part is applicable to all group health or disability insurance contracts and group Health Maintenance Organization (HMO) contracts, issued for delivery in this State, renewed, amended or under which the level of benefits or premium is altered or modified, covering persons as employees of employers or as members of unions or associations.

111. 18 (Source: AM6Nded at

16921 Reg.

effective

Section 2013.30 Definitions

date an "Accrued Liability" means liabilities established on the

NOTICE OF ADOPTED AMENDMENTS

injury is sustained or an illness commences.

"Group Contract" means a contract for health or disability insurance or an HMO contract made with an employer or other entity that covers a group of persons_ identified as individuals_ because of their relationship to the covered entity. "Prior Carrier" means the carrier of group health care coverage provided by the employer or other entity immediately prior to the effective date of discontinuance and which has or has not been replaced by a succeeding carrier's coverage plan. "Succeeding Carrier" means the carrier of group health coverage provided by an employer or other entity which is issued within 90 days after the discontinuance of the prior plan.

"Totally Disabled" means:

for -- Bong-Term-Disability-Policies For employees, the inability of the have been paid for 24 months, the covered person cannot perform the or customary occupational duties because of injury or disease; and after benefits duties of any gainful occupation for which he or she is reasonably covered employee to perform his or her regular fitted by training, education or experience; or

for-Short-Term-Bisability-Policies.

the znability-of-the covered-employee-to-perform-his-or--her regular -- or -- customary -- occupational - duties -- because -- of -injury Or-disease; or For the inability -- of -- a--dependent dependents or retired employee of injury or disease to engage in substantially all of the normal activities of a person in good health of like age and sex because-of-injury-or-disease. employees, the inability because

effective 16921 Reg. 111. NOV 1 5 1994 (Source: Amended

Section 2013.40 Effective Date of Discontinuance for Non-Payment of Premium of Subscription-Charges

- be liable for valid claims for covered losses incurred prior to the through the grace period allowed for such payment, the carrier shall end of the grade period. The carrier shall, however, be entitled to If a group contract subject to this Part provides for automatic discontinuance of the contract after a premium has remained unpaid for coverage provided during the grace period. the premium d
- If the actic,s of the carrier after the end of the grace period subsequently incurred, the carrier shall be liable for valid claims indicate that it considers the group contract as continuing in force beyond the end of the grace period by continuing to recognize claims for losses beginning prior to the effective date of written notice of (q

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discontinuance to the contract holders or other entity responsible for making payments to the carrier. The effective date of discontinuance shall not be prior to midnight at the end of the third scheduled work day after the date upon which the notice is delivered.

effective Ill. Reg. 16921_, 18 (Source: NOV I 5 1994

Section 2013.60 Extension of Benefits

- Every group contract subject to this Part must include a provision for a reasonable extension of benefits in the event of total disability on the date of discontinuance of the group contract as required by subsections (b) through and (d) (c) hereunder.
- In alt-other the cases case of hospital or and medical expense coverages and HMO plans, other than dental, pharmaceutical or other limited expense coverages, an-freesonable--extension---of--- shefits provision -- is -- required. Such such extension will be considered "reasonable" if it provides for an extension until the earliest of the following:
- 1) the end of twelve months; or
- the date the maximum benefit is reached; or
- the end of total disability.
- surgical expenses only, a--reasonable--extension--of--benefits--is required:--Such such extension will be considered "reasonable" if it dc) Under-For other types of hospital or medical expenses plans, such as those limited to hospital expenses $\operatorname{onl} y$, medical expenses $\operatorname{onl} y$, or provides for an extension until the earliest of the following:
 - 1) ninety days; or
- the date the maximum benefit is reached; or
- the end of total disability. 3)
- In the case of a disability income contract providing benefits for loss of time from work, or specific indemnity during hospital confinement on an accrued liability basis, discontinuance of the group contract during a disability or confinement shall have no effect on benefits payable for that disability or confinement. PG PG
- Any applicable extension of benefits or accrued liability shall be described in the group contract involved as well as in group certificates. The All benefits payable during any period of extension of benefits or accrued liability $\max_{x} y = 1$ be subject to the group benefits ceasing at exhaustion of a benefit period or of maximum benefits or benefit restrictions for services provided by unaffiliated providers of an HMO) but in no event shall the extensions described - in - subsection(c) above benefits be reduced solely because of the discontinuance of the limits (e.g., benefit regular contract's (e
 - group contract except as otherwise permitted by this Part. An extension of benefits need not be provided when an individual's coverage terminates under the group contract in accordance with the contract's eligibility and termination provisions.

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NOTICE OF ADOPTED AMENDMENTS

effective

Section 2013.70 Continuance of Coverage in Situations Involving Replacement of 16921 Reg. 111. 18 One Group Contract by Another Amended at NOV 1 5 1994 Source:

This Section sets standards for determining liability when one group contract replaces another group contract.

a) Liability of prior carrier.

The prior carrier remains liable only to the extent of its the prior carrier shall be the same whether the group contract holder or other entity secures replacement coverage from a new accrued liabilities and extensions of benefits. The position of foregoes or the same carrier, self-insures, provision of coverage. carrier,

Employees and dependents who are totally disabled on the date of provided an extension of benefits for a disabling illness, injury discontinuance of the group policy of the prior carrier shall or condition as described in subsection Section 2013.60+c). 2)

The prior carrier, if an HMO, may limit the extension of benefits for a totally disabling illness, injury or condition to services provided by or through their participating providers, unless 3)

services are rendered on an emergency basis. No prior carrier may terminate the required extension of benefits the totally disabled person becomes covered under the succeeding carrier's contract. because 4)

The prior carrier must provide the extension of benefits without disabled person except for copayments, the time discontinuance and following the discontinuance of coverage. coinsurance and deductibles in effect at cost to the totally 2

Liability of Succeeding Carrier. (q

Each person who is eligible for coverage in accordance with the succeeding carrier's plan of benefits, in respect to classes eligible and actively at work and non-confinement rules, shall be covered by the succeeding carrier's plan of benefits. For individually underwrite when determining eligibility except for purposes of this subsection, the succeeding carrier shall purposes of accepting or rejecting the group as a whole. 2)

Each person not covered under the succeeding carrier's plan of benefits in accordance with subsection (b)(1) above because he or requirement, must nevertheless be covered by the succeeding in accordance with the following standards if such individual was validly covered, including benefits--extension by extension of benefits, under the prior plan on the date of the class or classes of individuals eligible for coverage under--the succeeeding--cannieniss--plany-but-does-not-satissy-the-actively-at 40tk--ot--this--op--confinement--regulatements--of--this--phan--on---its she does not satisfy the actively at work or non-confinement discontinuance -- If and such individual is a member of

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effective-date, such individual shall be eligible for benefits as described-hereunder. Any reference in the following standards to an individual who was or was not totally disabled is a reference to the individual's status immediately prior to the date the succeeding carrier's coverage becomes effective.

succeeding carrier shall be the applicable level of benefits the prior carrier's plan reduced by any benefits payable benefits to be provided The minimum level of

by the prior plan.

the HMO's own level of benefits, reduced by benefits When the succeeding carrier is an HMO, the benefits must provided or payable by the prior plan. B)

Benefits under this subsection must be provided by the succeeding carrier until at least the earliest of following dates: ΰ

the date the individual becomes eligible under the succeeding carrier's group contract according

succeeding carrier's plan provisions applicable to for -- each -- type-of coverage, the date the individual's benefits would terminate in accordance with subsection (b)(1) above. 11)

and in the case of a type of coverage for which Section 2013.60 requires an extension of benefits or termination of employment or ceasing to be an eligible in the case of an individual who was totally disabled (e.g., coverage of termination dependent). individual

carrier by Section 2013.60 or, if the prior carrier's policy is not subject to that Section, would have been accrued liability, the end of any period of extension or accrued liability, which is required of the prior required of that carrier had its policy been subject to Section 2013.60 at--the--time-the-prior-plan-was discontinued-and-replaced--by--the--succeeding--group contract.

The conversion privilege shall be available to those individuals the succeeding carrier's plan described in subsection whose benefits cease, if the individual has not become eligible under 3)

(b)(1) above.

the succeeding carrier's plan, the level of benefits applicable to pre-existing conditions of persons covered by the succeeding carrier during the period of time this limitation applies, shall In the case of a pre-existing conditions limitation be the lesser of: 4

A) the benefits of the new plan determined without application of the pre-existing conditions limitation; or

the benefits of the prior plan.

The succeeding carrier, in applying any deductibles, coinsurance, or waiting period in its plan, shall give credit for copayments 2)

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provision of the prior carrier's plan during the 90 days the satisfaction or partial satisfaction of the same or similar provisions under a prior plan providing similar benefits. In the case of deductible provisions, the credit shall apply for the expenses actually incurred and applied against the deductible preceding the effective date of the succeeding carrier's plan, to the extent these expenses are recognized under the same or overlapping benefit periods and shall be given for terms of the succeeding carrier's plan and are subject to similar deductible provisions.

of this Section, benefits of the prior plan will be determined in In any situation where a determination of the prior carrier's benefits is required by the succeeding carrier, at the succeeding of the benefit determination or the determination itself by the succeeding carrier. For the purposes expenses provisions of the prior plan rather than those of the succeeding plan. The benefit determination will be made as if carrier's request the prior carrier shall furnish a statement of accordance with all of the definitions, conditions, and covered the benefits available or pertinent information, sufficient coverage had not been replaced by the succeeding carrier. permit verification (9

Liability of Succeeding Carrier as an HMO ο O

subsection subsections (b)(2)(A) and (b)(4) above do not apply to So long as federally qualified HMOs are not permitted to require actively at work, hospital non-confinement rules, medical evidence of insurability, or pre-existing condition limitations, federally qualified HMOs.

when the prior carrier has an obligation under its required extension of benefits. The prior carrier shall make direct In situations where services for the totally disabled person are prior carrier for the reasonable cash value of services provided payment to the succeeding HMO for the cost of the services provided by the succeeding HMO, the succeeding HMO may bill the 2)

effective 16921 Reg. Ill. 18 (Source: NOV 15 1994

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NOTICE OF ADOPTED AMENDMENTS

- Definitions and General Provisions Heading of the Part:
- Code Citation: 35 Ill. Adm. Code 211
- Adopted Action: New Section New Section Amendment Section Numbers: 211,3695 211.4130 211.2300
- Statutory Authority: 415 ILCS 5/28.5 and 39.5
- Effective Date of Amendments: Nov 15, 1994
- Does this rulemaking contain an automatic repeal date? No
- Do these amendments contain incorporations by reference? No
- Order adopted in R94-16 on Date filed in Board's principal office: October 20, 1994.
- Notice of Proposal Published in Illinois Register: July 8, 1994, 18 Ill. Reg. 10536 6
- Has JCAR issued a Statement of Objections to these rules? No 10)
- Differences between proposal and final version: 11)

with "of 75 degrees fahrenheit for the Chicago nonattainment area as In Section 211.3695 replaced "as reported by the National Weather Service" defined at 35 Ill. Adm. Code 218.100 or 79 degrees fahrenheit for the Metro-East nonattainment area as defined at 35 Ill. Adm. Code 219,100" In Authority Note changed "Section" to "Sections". In Section 211.2300 added a comma after 219.129. in Section 211.4130 changed "of" to "or" Have all the changes agreed upon by the Board and JCAR been made indicated in the agreement letter issued by JCAR?

Yes, and JCAR's verbal recommendations have been incorporated into the

- Will these amendments replace an emergency rule currently in effect?
- Ill. Reg. Citation: 18 Ill. Reg. 15192 18 Ill. Reg. 15192 Are there any other amendments pending on this Part? Yes October 14, 1994 Proposed Action: Amended Section Numbers: 211.670 14)

NOTICE OF ADOPTED AMENDMENTS

. Reg.	11. Reg. 15	Reg. 15	ober 14, 199 [11. Reg. 15	ober 14, 199	ber 14, 1994	[1]. Reg. 1	ber 14, 1994	ber 14, 1994	[1]. Reg. 15	ber 14, 199	Ill. Reg. 1	ober 14, 199	[11. Reg. 15	ober 14, 199	[11. Reg. 1	ober 14, 1994	[1], Reg. 1	ober 14, 199	[ll. Reg. l	ober 14, 1994	<pre>[1]. Reg. 1</pre>	ober 14, 1994	Ill. Reg.	ber 14, 1994	Ill. Reg. l	ober 14, 1994	Ill. Reg. 1	ober 14, 19	Ill. Reg. 1	ober 14, 19	[1]. Reg. 1	ober 14, 19	Ill. Reg. 1	ober 14, 199	Ill. Reg.	ober 14, 199
New	Νeν	New	New	,	3.00	New		N G S	New		New		New		New		New		Nes		New		Nes		Ne∵		Nes		Nex		New		New		Nev	
211.680	211.820	211.980	211.1780	-	711.1880	211.1900	-	0677.117	211.2360		211,2365		211.2630		211.4055		211.4740		211.5065		211.5480		211.5600		211.6060		211.6140		211.6400		211,6580		211.6880		211.7400	

Summary and Purpose of Amendments: 15)

Two additional definitions are proposed to coincide with adopted amendments to 35 Ill. Adm. Code 218 and 219. Section 211.4130 is amended to reflect the definition of "opacity" in 35 Ill. Adm. Code 240.

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Information and questions regarding this adopted amendment shall be directed to: 16)

Diane F. O'Neill Attorney Illinois Pollution Control Board 100 W. Randolph 11-500 Chicago, IL 60601 312/814-6062

The full text of the adopted amendments begins on the next page:

NOTICE OF ADOPTED AMENDMENTS

CHAPTER I: POLLUTION CONTROL BOARD SUBCHAPTER C: EMISSION STANDARDS AND LIMITATIONS TITLE 35: ENVIRONMENTAL PROTECTION SUBTITLE B: AIR POLLUTION FOR STATIONARY SOURCES

PART 211 DEFINITIONS AND GENERAL PROVISIONS

SUBPART A: GENERAL PROVISIONS

		Factors
	Reference	Conversion
	Incorporations by	Abbreviations and
104000	211,101	211.102

SUBPART B: DEFINITIONS

			Source or Automobile or
Other Definitions Definitions (Repealed) Accelacota Accumulator Acid Gases	Actual Heat Input Adhesive Aeration Aerosol Can Filling Line Afterburner Air Contaminant Air Dried Coatings		le or ty Tru le or atings
Section 211.121 211.122 211.130 211.150 211.150	211.210 211.230 211.250 211.270 211.290 211.310	211.350 211.370 211.390 211.410 211.450 211.450 211.470 211.490 211.510 211.510 211.550	211.610 211.630 211.650 211.670 211.690

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Bead-Dipping Binders British Thermal Unit Brush or Wipe Coating Bulk Gasoline Plant Bulk Gasoline Terminal Can Coating Can Coating Capture Device Capture Efficiency Capture Efficiency Capture System Certified Investigation Clean Air Act Cleaning Materials Clear Coating Clear Coating Clear Coating Clear Topcoat Closed Vent System Coating Applicator Coating Dine	Comprete Contractor Concentrated Nitri Concentrated Nitri Condensate Condensible PM-10 Control Device Eff Control Device Eff Conventional Soybe Conventional Soybe Conventional Soybe Conveyorized Degree Conveyorized Degree Conveyorized Conveyorized Conveyorized Conveyorized Conveyorized Conveyorized Conveyorized Degree Conveyorized Conveyoriz
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	211.2750 Green Tires	211,2770 Gross Heating Value	Gross	Heated Airless Spray				211.2890 Heavy Metals		Off-Highway Vehicle Products	Off-Highway Tehicle Products	211.2970 High Temperature Aluminum Coating	211.2990 High Volume Low Pressure (HVLP) Spray				Incinerator									Large Appliance	Large Appliance Coating		Light Ligui				211.3390 Liquid-mounted sear					211.3490 Low Solvent Coating			211.3530 Magnet Wire Coating						211.3630 Manutacturing Process
Delivery Vessel	Dip Coating	Distillate Fuel Oil	Drum	Dry Cleaning Operation or Dry Cleaning Facility	Dump-Pit Area	Effective Grate Area	Effluent Water Separator	Electrostatic Bell or Disc Spray	Electrostatic Spray	Emission Rate	Emission Unit	Enamel	Enclose	End Sealing Compound Coat	Enhanced Under-the-Cup Fill	Ethanol Blend Gasoline	Excess Air	Excessive Release	Existing Grain-Drying Operation	Existing Grain-Harding Operation	EXTERIOR BASS COAT	Extelior End Coat	External Floating Root	Extreme Perrormance Coating	Fabric Coating		Federally Enforceable Limitations and Conditions	1111 111111111111111111111111111111111	Eliah Nepali Coac	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	TANCEL BOILS	Signature Fillicing	Floating Roof	Fountain Solution	Freeboard Height	Fuel Combustion Emission Unit or Fuel Combustion Emission Source	Fugitive Particulate Matter	Full Operating Flowrate	Gas Service	Gas/Gas Method		Gasoline Dispensing Operation or Gasoline Dispensing Facility	Gel Coat	Grain	Grain-Drying Operation	Grain-Handling and Conditioning Operation Grain-Handling Operation	ייין וומוכורון מעריניין מעריני

211.1730 211.1730 211.1770 211.1770 211.1770 211.1870 211.18870 211.18870 211.18870 211.18870 211.1890 211.1890 211.1990 211.1990 211.2030

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211,3660	Marine Vessel	211.4550	
211.3670	Material Recovery Section	211.4590	
211.3690	Maximum Theoretical Emissions	211,4610	
211.3695	Maximum True Vapor Pressure	211,4630	
211.3710	Metal Furniture	211,4650	
211.3730	Metal Furniture Coating	211.4670	
211.3750	Metal Furniture Coating Line	211.4690	
211.3770	-Type Seal	211.4710	
211.3790		211.4730	
211.3810	Formulation	211.4750	
211.3830	Metal Parts and Products	211.4770	
211.3850	Metal Parts and Products Coating	211.4790	
211,3870	Metal Parts or Products Coating	211.4810	
211.3890	Miscellaneous Organic Chemical Manufacturing Process	211.4830	
211.3910	Mixing Operation	211.4850	
211,3930	Monitor	211.4870	
211.3950		211.4890	
211.3970	iple Package	211.4910	
211,3990	New Grain-Drying Operation	211.4930	
211.4010		211.4950	
211,4030	e Volatile Org	211.4970	
211.4050	Non-Contact Process Warer Cooling Tower	211.4990	
	Offset	211.5030	
	ed Perce	211.5050	
	One-Turn Storage Space	211.5060	
	Opacity	211.5070	
	Opaque Stains	211.5090	
	Open Top Vapor Degreasing	211.5110	
211,4190	alve	211.5130	
211.4210	of a Gaso	211.5150	
	Gasoline Dispensing Facility	211.5170	
211.4230		211.5185	
211.4250		211.5190	
211.4260		211,5210	
211.4270	Organic Vapor	211.5230	
211.4290	Overi	211.5340	
	Overvarish	211.5250	
211 4350	Owner of a Casoline Dispension Operation or Owner of a Casoline	0120777	
	using Facility	211.3310	
211.4370	Owner or Operator	211 5350	
211.4390	Packaging Refoods/ure Printing	211 5370	
211.4410	Rotogravure	211.5390	
211,4430		211.5410	
211,4450	Paint Manufacturing Source or Paint Manufacturing Plant	211.5430	
211,4470	Paper Ccating	211.5450	
1	Paper Ccating Line	211.5470	
211.4510	Particulate Matter	211.5490	-

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NOTICE	

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211.4670	ramceutical Coating Operati
211.4690	tochemically Reac
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211.4750	Plasticizers
-4	PM-10
\vdash	imatic Rubber Tire Manufacture
11.48	ybasic Organic Acid
211.4830	yester Resin Material(s)
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211.4870	ystyrene Pl
11.489	ystyrene Resin
-	table Grain-Handling Equ
11.493	tland Cement Manufacturing Process Emission Source
211.4950	tland Cement Process or Port
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11.4	Power Driven Fastener Coating
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11.50	Pressure Tank
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11,53	Rated Heat Input Capacity
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11.53	olication Rotogra
211.5330	rged Process F
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211.5390	Reclamation System
.541	Refiner
11.543	efinery Fuel
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17	efinery Unit
11.5	Refrigerated Condenser

ng Plant

Process

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211.5500	Regulated Air Pollutant	211.6430	Styrene Dev
211.5510	Reid Vapor Pressure	211.6450	Styrene Rec
211.3530	Nebalr Nebalr	211.6470	Submerged I
211.5550	Repair Coat	211.6490	Substrate
211.5570	Repaired	211,6510	Sulfuric Ac
211.5590	Residual Fuel Oil	211.6530	Surface Con
211.5610	Restricted Area	211,6550	Synthetic C
211.5630	Retail Outlet	211,6570	Tablet Coat
211.5650	Ringelmann Chart	211.6590	Thirty-Day
211.5670	Roadway	211.6610	Three-Piece
211.5690	Roll Coater	211.6630	Through-the
211.5710	Roll Coating	211.6650	Tooling Res
211.5730	Roll Printer	211.6670	Topcoat
211.5750	KOII Printing	211.6690	Topcoat Ope
211.5770		211,6710	Touch-Up
211.5/90	Rockogravice Princing Line	211.6730	Transfer Ef
211.5810	Sarety Keller Valve	211.6750	Tread End C
211 5050	0 1110 Lab C 1110 C 111	211.6770	True Vapor
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211.5930	Sensor	211.6870	Unregulated
0585.117	set of sarety Relief Valves	211.6890	Vacuum Prod
211.5970	Sheet Basecoat	211.6910	Vacuum Serv
211,5990	Shotblasting	211.6930	Valves Not
211.6010	Side-Seam Spray Coat	211.6950	Vapor Balar
211.6030	SEOKE	211.6970	Vapor Colle
211.6050	SHOKELESS FLARE	211.6990	Vapor Contr
211.6070	Solvent	211.7010	Vapor-Mount
211.6090	Solvent Cleaning	211.7030	Vapor Recov
211.6110	Solvent Recovery System	211.7050	Vapor Suppr
211.6130	Source	211.7070	Vinyl Coati
211.6150	Specialty High Gloss Catalyzed Coating	211.7090	Vinyl Coati
211.6170	Specialty Leather	211.7110	Volatile Or
211.6190	Specialty Soybean Crushing Source	211.7130	Volatile Or
211.6220	Sprasn Loading	211.7150	Volatile Or
211.6250	Stain Coating	211./1/0	Volatile Pe
211.6270	1	061/:117	wash coat
211.6290	Standard Cubic Root (sof)	211./210	Wastewater
211.6310	Start-Up	211 7250	Web Mitte
211.6330	Stationary Emission Source	211.7270	Wholesale F
211.6350	Stationary Emission Unit	211.7290	Wood Furnit
211.6355	Stationary Gas Turbine	211.7310	Wood Furnit
211.6360	Stationary Reciprocating Internal Combustion Engine	211.7330	Wood Furnit
211.6370	Stationary Source	211.7350	Woodworking
211.6390	Stationary Storage Tank		
211.6410	Storage Tank or Storage Vessel	APPENDIX A	Rule

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Styrene Devolatilizer Unit Styrene Recovery Unit	5u 1	Sulfuric Acid Mist Surface Condenser	Synthetic Organic Chemical or Polymer Manufacturing Plant	Tablet Coating Operation Thirty-Day Rolling Average	Three-Piece Can	Through-the-Valve Fill	Tooling Resin	Topcoat Operation	Touch-Up	Transfer Efficiency	Tread End Cementing	True Vapor Pressure	Turnaround	Two-Piece Can	Under Cup Lili	Underthead Cafety Relief Valve		Vacuum Service	Valves Not Externally Regulated	Vapor Balance System	Collecti	System	Vapor-Mounted Primar Y Seal	Recovery System	Vapor Suppressed Polyester Resin	Vinyl Coating Vinyl Coating Line	Volatile Organic Liquid (VOL)	tent (VOMC)	Volatile Organic Material (VOM) or Volatile Organic Compound (VOC)	Volatile Petroleum Liquid	Wash Coat	water (Oil/Water) Separato	Weak Nitric Acid Manufacturing Process	Web		Wood Furniture	Furniture	orking	Rule into Section Table
211.6430	211.6490	211.6510	211.6550	211.6590	211,6610	211.6630	211.6650	211.6690	211.6710	211.6730	211.6750	211.6770	211.6790	211.6810	211.6850	211.6830	211.6890	211.6910	211.6930	211.6950	211.6970	211.6990	211,7010	211.7030	211.7050	211.7070	211,7110	211.7130	211.7150	211.7170	211.7190	211.7210	211.7230	211.7250	211.7270	211./290	211.7330	211.7350	APPENDIX A

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Section into Rule Table

AUTHORITY: Implementing Sections 9, 9.1 and 10 and authorized by Sections 27 and 28.5 of the Environmental Protection Act [415 ILCS 5/9, 9.1, 10, 27 and

January 18, 1994, amended in R94-12 at 18 Ill. Reg. 14962 effective September 21, 1994, amended in R94-14 at 18 Ill. Reg. 15744 effective 00:17 1994 00:1 25 1894 in R94-15 at 18 Ill. Reg. 16.376 effective 13 III. Reg. 10862, effective June 27, 1989; amended in R89-8 at 13 III. Reg. 17457, effective January 1, 1990; amended in R89-16(A) at 14 III. Reg. 9141, effective May 23, 1990; amended in R88-30(B) at 15 III. Reg. 5223, effective March 28, 1991; amended in R88-14 at 15 III. Reg. 7901, effective May 14, 1991; amended in R91-10 at 15 III. Reg, 15564, effective October 11, 1991; amended in 13526, effective August 24, 1992; amended in R93-9 at 17 Ill. Reg. 16504, effective September 27, 1993; amended in R93-11 at 17 Ill. Reg. 21471, effective December 7, 1993; amended in R93-14 at 18 Ill. Reg. 1253, effective PCB 295, at 3 Ill. Reg. 5, p. 777, effective February 3, 1979; amended in R78-3 and 4, 35 PCB 75 and 243, at 3 Ill. Reg. 30, p. 124, effective July 28, 1979; amended in R80-5, at 7 Ill. Reg. 1244, effective January 21, 1983; July 10, 1987; amended in R86-39 at 11 Ill. Reg. 20804, effective Dece per 14, 1987; amended in R82-14 and R85-37 at 12 Ill. Reg. 787, effective December 24, 1987; amended in R86-18 at 12 Ill. Reg. 7284, effective April 8, 1988; amended 4 PCB 191, filed and effective April 14, 1972; amended in R74-2 and R75-5, 32 codified at 7 111. Reg. 13530; amended in R82-1 (Docket A) at 10 111. Reg. 12624, effective July 7, 1986; amended in R85-21(A) at 11 111. Reg. 11747, effective June 29, 1987; amended in R86-34 at 11 Ill. Reg. 12267, effective in R86-10 at 12 111. Reg. 7621, effective April 11, 1988; amended in R88-23 at R91-6 at 15 Ill. Reg. 15673, effective October 14, 1991; amended in R91-22 at 16 Ill. Reg. 7656, effective May 1, 1992; amended in R91-24 at 16 Ill. Reg. Adopted as Chapter 2: Air Pollution, Rule 201: Definitions, R71-23,

BOARD NOTE: This Part implements the Illinois Environmental Protection Act as of July 1, 1994.

, effective

NOTE: In this Part, superscript numbers or letters are denoted by parentheses; subscript are denoted by brackets.

SUBPART B: DEFINITIONS

Section 211,2300 Fill

"Fill", for purp ses of 35 Ill. Adm. Code 218,119 through 218,129 and 219,119 but through 219,129, means the introduction of VOL into a storage vessel necessarily to complete dapacity.

effective 16929 Reg. I11. 13 at (Source: Added

ILLINOIS REGISTER

POLLUTION CONTROL BOARD

NOTICE OF ADOPTED AMENDMENTS

NOV 1 5 1994

Section 211.3695 Maximum True Vapor Pressure

stored VOL at the temperature equal to the highest calendar-month average of the VOL storage temperature for VOLs stored above or below the ambient 218.100 or 79 degrees fahrenheit for the Metro-East nonattainment area as Code 219,100 for VOLs stored at the ambient fahrenheit for the Chicago nonattainment area as defined at 35 Ill. Adm. Code "Maximum true vapor pressure" means the equilibrium partial pressure exerted by temperature or at the local maximum monthly average temperature of Adm. temperature, as determined:

bulletin 2517, Evaporation Loss from External Floating Roof Tanks, incorporated by reference at 35 111. Adm. Code 218.112 and 219.112; or In accordance with methods described in American Petroleum Institute incorporated by reference at 35 Ill. Adm.

Code 218.112(a)(1) and 219.112(a)(1). By ASTM Method D2879-83, Q

16929 Reg. 111. 80 NOV 1 5 1994 (Source: Added

Section 211.4130 Opacity

"Opacity" means

For purposes of Part 212, a condition which renders material partially or wholly impervious to transmittance of light and causes obstruction of an observer's view. For the purposes of these regulations, the equivalence between opacity and Ringelmann shall be following

5	0.5	1.	
	10	2.0	

Opanity Derment

100 09 40

That fraction of light, expressed in percent, which when transmitted Smoke-obscured path, is prevented from through a smoke ... reaching the observer or source

Reg. 10929 111. 18 (Source: Amended

16942

POLLUTION CONTROL BOARD

NOTICE OF ADOPTED RULES

- Heading of the Part: INFORMATION TO BE SUBMITTED IN A COMPOST FACILITY PERMIT APPLICATION 7
- Code Citation: 35 Ill. Adm. Code 831
- Adopted Action: Section Numbers: 831.101 3)
 - new new 831.102 831,103
 - new new new new 831,104 831,105 831,106 831,107
 - new new new ne∧ 831.108 831.109 831,110 831.111
- new new nex 831.113 831,114 831.112
- new new 831,116
- 2)
- Effective Date of Rulemaking: November 30, 1994

Statutory Authority: 415 ILCS 5/5, 21, 22.33, 22.34, 22.35, 27 and 39.

4)

- Does this rulemaking contain an automatic repeal date? (9
- are pursuant to Section 6.02(a) of the Illinois Administrative Procedure this rulemaking? No approval from JCAR was necessary as all the incorporations If "yes," was a copy of the approval form issued by JCAR attached to Does this rulemaking contain incorporations by reference? Yes.
- Date Filed in Agency's Principal Office: November 30, 1994 8
- Notice of Proposal Published in Illinois Register: 6
 - 18 Ill. Reg. 11025
- 0N Has JCAR issued a Statement of Objections to these rules? 10)
- Difference(s) between proposal and final version: Only changes of a typographical nature have been made. 11)

made as

oN

Will this rulemaking replace an emergency rule currently in effect? 13)

Have all the changes agreed upon by the agency and JCAR been indicated in the agreement letter issued by JCAR? Yes

12)

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POLLUTION CONTROL BOARD

NOTICE OF ADOPTED RULES

- ON 14) Are there any amendments pending on this Part?
- Summary and Purpose of Rulemaking: 15)

A detailed explanation of the rules is contained in the Board's 84-page final notice opinion and order in R93-29, which is available from the Board at the address set forth in question 16.

detailing information about the site, a narrative description of the facility, and a legal description of the facility boundaries. for all those landscape waste facilities required to have a permit. The regulation specifies requirements concerning necessary signatures, identification numbers, permit modification requirements, closure plans and permit renewal requirements, and establishes the fees. It also requires owners and operators to submit a site location map This section sets forth the information that must be included in Illinois Environmental Protection Agency's authority to collect permit application

Information and questions regarding these adopted rules shall be directed 16)

Telephone: (312) 814-4925 State of Illinois Center 100 W. Randolph Street Kevin G. Desharnais Chicago, IL 60601 Suite 11-500

The full text of the Adopted Rules begins on the next page:

NOTICE OF ADOPTED RULES

TITLE 35: ENVIRONMENTAL PROTECTION

CHAPTER I: POLLUTION CONTROL BOARD SUBTITLE G: WASTE DISPOSAL

SUBCHAPTER 1: SOLID WASTE AND SPECIAL WASTE HAULING

PART 831

INFORMATION TO BE SUBMITTED IN A COMFOST FACILITY PERMIT APPLICATION

GENERAL INFORMATION REQUIRED FOR ALL COMPOST FACILITIES SUBPART A:

Section	
831,101	Scope and Applicability
831,102	Severability
831,103	Certification by Professional Engineer
831.104	
831,105	Required Signatures
831.106	Site Identification
831.107	Site Location Map
831,108	Site Plan Map
831.109	Narrative Description of the Facility
831.110	Legal Description
831.111	Proof of Land Ownership and Certification
831.112	Closure Plan
831.113	Financial Assurance
831.114	Operator-Initiated Modification of an Approved
831.115	Modification to Obtain Operating Authorization
831,116	Permit Renewal

AUTHORITY: Implementing Sections 5, 21, 22.33, 22.34, 22.35 and 39 and authorized by Section 27 of the Environmental Protection Act [415 ILCS 5/5, 21, 22.33, 22.34, 22.35, 27 and 39].

Permit

BOARD NOTE: This Part implements the Illinois Environmental Protection Act as of July 1, 1994.

169 ⊈ 2 Reg. 18 at NOV 2 0 1994

effective

ALL COMPOST FACILITIES

GENERAL INFORMATION REQUIRED FOR

SUBPART A:

Section 831.101 Scope and Applicability

This Part contains the pricedures to be followed by all applicants in applying for permits required pursuant to Section 21(d) of the Act. The definitions set forth in 35 Ill. Adm. Code 830.102 apply to this Part.

POLLUTION CONTROL BOARD

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NOTICE OF ADOPTED RULES

Severability Section 831.102

If any provision of this Part is adjudged invalid, or if the application thereof to any person or in any circumstance is adjudged invalid, such Subpart, Section, subsection, sentence or clause thereof not adjudged invalid. invalidity shall not affect the validity of either this Part as a whole or

Section 831.103 Certification by Professional Engineer

supervision of, a professional engineer if required by the Illinois Professional Engineering Practice Act (225 ILCS 325). The professional All designs presented in the application must be prepared by, or under the of preparation, registration number, a statement attesting to the accuracy of the information engineer shall affix the name of the engineer, date and design and a professional seal to all designs.

Section 831.104 Application Fees

The permit application must be accompanied by all filing fees required pursuant to Section 5(f) of the Act.

Section 831.105 Required Signatures

- telephone number of the operator, the property owner, if different from the operator, and any duly authorized agent(s) of the operator or any and any duly authorized and correspondence shall be All permit applications must contain the full legal name, address and
- property owner, if different from the operator, or the duly authorized if applicable, and notarized. The following persons are considered All permit applications must be signed by the operator and the affidavit attesting to the agent's authority to sign the application, agent(s) of the operator or property owner, accompanied by an oath duly authorized agents of the operator and the property owner: <u>a</u>
 - For corporations, a principal executive officer of at least the level of vice president;
 - For a sole proprietorship or partnership, the proprietor or general partner, respectively; and
- For a municipality, state, federal or other public agency, the head of the agency or ranking elected official.

Section 831.106 Site Identification

For existing permitted sites, the site name and the Illinois Inventing identification Number previously assigned by the Agency stall be used in correspondence with the Agency regarding the facility. Permit applications for new facilities must include the proposed facility mane, the latticate and longitude of the site, if available, the legal description of the site, if analyses. available, and the physical location, including at a minimum the

NOTICE OF ADOPTED RULES

county, state and zip code. An Illinois Inventory Identification Number will be assigned by the Agency.

Section 831.107 Site Location Map

All permit applications shall contain a site location map on the most recent United States Geological Survey ("USGS") quadrangle of the area from the 7 1/2 minute series (topographic), or on such other map whose scale clearly shows the following information:

- The permit area and all adjacent property, extending at least 1/2 mile beyond the boundary of the facility; (P
 - The prevailing wind direction;
 - All rivers designated for protection under the Wild and Scenic Rivers Act (16 U.S.C. 127 et seq.); 00
 - The limits of all 10-year floodplains;
- All natural areas designated as a Dedicated Illinois Nature Preserve pursuant to the Illinois Natural Areas Preservation Act [525 ILCS 30]; q (
- All historic and archaeological sites designated by the National Historic Preservation Act (16 U.S.C. 470 et seq.) and the Illinois Historic Preservation Act [20 ILCS 3410]; E)
 - All areas identified as a critical habitat pursuant to the Endangered Species Act (16 U.S.C. 1531 et seq.) and the Illinois Endangered Species Protection Act [520 ILCS 10]; 6
- All main service corridors, transportation routes, and access roads to the facility; Ç
- All residences and areas in which people congregate within 1/2 mile of the facility boundaries; 1)
- The locations of all on+site potable water supply wells and all potable water supply wells within 1/8 mile of the boundaries of the facility; and Ü,
 - The types of land use for the properties immediately adjacent to the etc.). This must include any zoning classifications of these properties and the location (and function) of all buildings within 1/2(i.e., residential, commercial, industrial, agricultural, mile of the facility. facility Š

Section 831.108 Site Plan Map

facility, on a scale no smaller than one inch equals 200 feet, containing five-feet contour intervals where the relief exceeds 20 feet and a two-feet The application must contain maps or plan sheets showing the location of the contour interval where the relief is 20 feet or less, and referenced to a USGS The following information shall be provided: datum.

- The boundaries of the facility; a
- The boundaries of the composting area(s);
- The property boundaries, if different; Q
- The location of all buildings on the property and any other pertinent location data with respect to the operation of the proposed facility (i.e., utilities, water supply, fencing, access roads, paved areas, G G

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POLLUTION CONTROL BOARD

NOTICE OF ADOPTED RULES

- The location of all staging and stockpiling areas for landscape waste, end-product compost, windrow bulking agents or additives; (e
- a minimum, the direction of both on-site and off-site other structures that exist or will be constructed to control runoff and leachate generated by the facility's operation must be identified; drainage, as well as the location of any ditches, swales, berms The drainage patterns of the composting facility and areas. £)
- Proof that all authorizations, permits, and approvals required from each Bureau of the Agency have been applied for or obtained. 6

Section 831.109 Narrative Description of the Facility

The permit application must contain a written description of the facility with at the facility to comply with the requirements of this Part and any other applicable Parts of 35 Ill. Adm. Code: Chapter I. Such description must supporting documentation describing the procedures and plans that will be include, but not be limited to, the following information:

- An estimate of the maximum annual volume and peak daily volume of landscape waste the facility will be able to process; ر م
- Proof of the following: p)
- 1) The facility includes a setback of at least 200 feet from the nearest potable water supply well;
- boundary of the 10-year floodplain or the site will be floodproofed; The facility is located outside the 2)
- character of the surrounding area, including at least a 200 The facility is located so as to minimize incompatibility with that is developed or the permitted composting area of which is expanded after November 17, 1991 the composting area is located at least 1/8 mile from the nearest residence (other than a foot setback from any residence and in the case of a facility residence located on the same property as the facility). 3)
 - The design of the facility will prevent any compost material from being placed within 5 feet of the water table, will adequately control runoff from the site, and will collect and manage any leachate that is generated on the site (Section 39(m) of 4)
- operating plan, satisfying the requirements set forth in 35 Ill. Adm. Code 830,206; G
- design, in accordance with 35 Ill. Adm. Code 830.Appendix A, if required pursuant to 35 Ill. Adm. Code 830.205(b)(1)(A)(iii) or 830.205(b)(2)(A)(iii); or groundwater monitoring system An early detection q)
 - A contingency plan, satisfying the requirements set forth in 35 Ill. (e
 - Adm. Code 830.212;
- Specification of the operating hours of the facility; £)
- The types of landscape waste that are proposed to be received by the facility; 6
- Descriptions of the storage areas (including their capacities) that h)

NOTICE OF ADOPTED RULES

will be used to stage the waste before windrowing, to store bulking agent(s) or additives and to store the end-product compost; and

procedures, satisfying requirements of 35 Ill. Adm. Code 830.210. Description of personnel training ...

Section 831.110 Legal Description

References are to be included when such data are obtained from boundary. Data supplied by any registered land surveyor contained in the permit application must bear the signature or seal of that registered land The permit application must contain a legal description of the facility

Section 831.111 Proof of Land Ownership and Certification

lease must clearly specify that the property owner authorizes the construction owner shall certify that the Agency will be notified 30 days prior to any changes in property ownership or conditions in the lease affecting the permit The permit application must contain a certificate of ownership of the land on of a composting facility on the leased premises. The operator or property which the facility is located or a copy of the lease and its duration.

Section 831.112 Closure Plan

The permit application must contain a written closure plan which contains a description of methods for compliance with all closure requirements in 35 Ill.

Section 831.113 Financial Assurance

The permit application must contain methods to ensure financial assurance satisfying the requirements in 35 Ill. Adm. Code 830. Subpart F.

Section 831,114 Operator-Initiated Modification of an Approved Permit

- form provided by the Agency, demonstrating compliance with all To initiate a permit modification authorizing construction, resulting in an increase in capacity or extending the term of the existing permit, the operator shall file a complete permit application, on applicable requirements set forth in 35 Ill. Adm. Code 830.
- on a form provided by the Agency, a request for the desired modification. The applicant shall submit all information required To initiate any other permit modification, the operator shall submit, pursuant to this Part which pertains to the desired modification.

Section 831.115 Modification to Obtain Operating Authorization

Unless otherwise authorized in the facility permit, prior to placing into

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service any structure constructed at a facility, the applicant shall obtain an operating authorization as a permit condition. In order to obtain such an operating authorization, the operator shall submit a report documenting that construction has been completed in accordance with the engineering design.

Section 831.116 Permit Renewal

- The operator shall submit only that information required pursuant to this Part that has changed since the last permit review by the Ayency.
- The operator shall provide a new cost estimate for closure pursuant to The operator shall update any groundwater impact assessment, in accordance with 35 Ill. Adm. Code 830. Appendix A. (q Û
- 35 Ill. Adm. Code 830.213 and 35 Ill. Adm. Code 830.Subpart F, based upon the maximum cost of premature final closure in the next permit

NOTICE OF ADOPTED AMENDMENTS

and	
Standards	
Emission	
Material	
Organic	Area.
Part:	Chicago
the	the
o£	ns for
Heading	Limitatio

2) Code Citation: 35 Ill. Adm. Code 218

Adopted Action:	New Section	New Section	Amendment	New Section	New Section	New Section	New Section	Renumber, Amendment	New Section	New Section	New Section	Renumbered	Amendment
Section Numbers:	218.119	218.120	218.121	218.125	218.127	218.128	218.129	218.520	218.522	218.523	218.524	219.525	218.Appendix C
3)													

- 4) Statutory Authority: 415 ILCS 5/28.5 and 39.5
- 5) Effective Date of Amendments: November 15, 1994
- 6) Does this rulemaking contain an automatic repeal date? No

Do these amendments contain incorporations by reference?

7

S N

- 8) Date filed in Board's principal office: Order adopted in R94-16 on October 20, 1994.
- 9) Notice of Proposal Published in Illinois Register: July 8, 1994, 18 Ill. Reg. 10549
- 10) Has JCAR issued a Statement of Objections to these rules? No
- Changes in table of contents and main source note to reflect other adopted amendments to this part.

 In table of contents:

 In table of contents:

 Section 218.520 deleted "(Renumbered)" and changed "from" to "for"

 Section 218.525 added "(Renumbered)" and deleted strikeout

 In Section 218.119 changed "0.75" to "0.5", deleted "but less than 11.1

 psia", deleted "more than", added "or greater" after capacity and added "9) Vessels with storage capacity less than 40,000 gallons must comply with Section 218.120 added "storing VOL in a vessel of 40,000 gallons or greater with a maximum true vapor pressure equal to 0.75 psia but less

than 11.1 psia" after operator and deleted "subject to the requirements of

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In Section 218.120(a)(4) added "respectively" after device. Added Section 218.120(c) "c) Notwithstanding subsection (b) of this section, where an owner or operator can demonstrate that the control device installed on a storage vessel on or before December 31, 1992, was designed to reduce inlet VOM emissions by greater than or equal to 90 percent but less than 95 percent, the control device shall be operated to reduce inlet VOM emissions by 90 percent or greater."

Section 218.127(d) renumbered to 218.127(c)

In Section 218.128(c)(2)added "0.5 psia or greater but less than 0.75 psia" after is, and deleted "above the cutoff for monitoring but below the cutoff for controls as defined in Section 218.119 of this subpart".

In Section 218.129(f) replaced "Section 218.128 of this Subpart" with "maintaining readily accessible records of the dimensions of the storage vessel and analysis of the capacity of the storage vessel"

In Section 218.520 added "2±9-5±5" after 218.520

In Section 218.520(b) added the heading "Combustion Device at a Phthalic

In Section 218.520(b) added the heading "Combustion Device at a Phthalic Anhydride Air Oxidation Process" and added "subsection" before (a) and before (b)(2)

In Section 218.520(b)(2) added "subsection" before (b) and added "(1)" after (b).

After Section 218.524 added "Section 219.525 Emission Limitations for Air Oxidation Processes(Renumbered)" and source note.

Changed "days of" to "days after"

12) Have all the changes agreed upon by the Board and JCAR been made as indicated in the agreement letter issued by JCAR?

Yes, and JCAR's verbal recommendations have been incorporated into the text.

13) Will these amendments replace an emergency rule currently in effect? No

14) Are there any other amendments pending on this Part? Yes.

Section	Section Numbers:	Proposed Action:	Ill. Reg. Citation:	ion
218,106		Amended	18 Ill. Reg. 15211	211
			October 24, 1994	4
218.204		Amended	18 Ill. Reg. 15211	211
			October 24, 1994	7
218,205		Amended	18 Ill. Reg. 15211	211
			October 24, 1994	4
218.207		Amended	18 Ill. Reg. 15;	15211
			October 24, 1994	4
218.208		Amended	18 Ill. Reg. 153	15211
			October 24, 1994	<₹
218.210		Amended	18 Ill. Reg. 153	15211
			October 24, 1994	4

POLLUTION CONTROL BOARD

NOTICE OF ADOPTED AMENDMENTS

.212 New .214 New .431 New .432 New .434 New .435 New .436 New .720 New .730 New	III. Reg. 1	8 Ill. Reg. 15	Ill. Reg. 15	ctober 24, 199 8 Ill. Reg. 15	ober 24, l	ctober 24, 199 8 Ill. Reg. 15	ober 24, 1994	ctober 24, 1994	8 Ill. Reg. 15	ctober 24, 1994	8 III. Reg. I ctober 21. 19	8 Ill. Reg. 15	ctober 24, 199	8 Ill. Reg. 15	ctober 24, 199	Ill. Reg. 15	ober 24, 199	Ill. Reg. 15	ober 24, 1994	Ill. Reg. 1	ober 24, 1994	III. Reg. I her 24. 19	8 Ill. Reg. 15	ctober 24, 199	8 Ill. Re	ctober 24, 19	Ill. Reg. 1	ctcber 24, 199	8 Ill.	ctober 24, 199	8 Ill. Reg. 15	ctober 24, 1994	Ill. Reg. 15	ctobel
	Neω	Nev	Νew	Ne∾	Νeω	3 W Z	N	:))	New	;	Ne.₹	Amended		New		Neω		New		New	:	Nes	New		New		Ψ.		Ψ		ix G		N H XI	

Summary and Purpose of Ameridments: 15)

1993, as required by the Clean Air Act as amended in 1990. This rulemaking will affect those businesses that engage in storage of volatile organic liquid or that have air oxidation processes. The amendments to This rulemaxing proposes amendments to two Subparts of 35 Ill. Adm. Code $218\ pursuant to the Rate of Progress Plan submitted to USEPA November 15,$

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NOTICE OF ADOPTED AMENDMENTS

proposed federal guidance in this industrial category. The changes to Subpart V, Air Oxidation Processes, propose more stringent control Subpart B, Organic Emissions from Loading and Storage Operations, reflect standards for this industrial process. A more detailed description is contained in the Board's opinion of October 20, 1994, in R94-16, which opinion is available from the address below.

16) Information and questions regarding this adopted amendment shall be directed to:

Illinois Pollution Control Board 100 W. Randolph 11-500 Chicago, IL 60601 312/814-6062 Diane F. O'Neill Attorney

The full text of the adopted amendments begins on the next page:

NOTICE OF ADOPTED AMENDMENTS

TITLE 35: ENVIRONMENTAL PROTECTION

CHAPTER I: POLLUTION CONTROL BOARD SUBTITLE B: AIR POLLUTION

EMISSIONS STANDARDS AND LIMITATIONS FOR STATIONARY SOURCES SUBCHAPTER C:

ORGANIC MATERIAL EMISSION STANDARDS AND LIMITATIONS FOR THE CHICAGO AREA PART 218

GENERAL PROVISIONS SUBPART A:

Control οĘ Alternative Means Vapor Pressure of Organic Material or Solvents Monitoring for Negligibly-Reactive Compounds Vapor Pressure of Volatile Organic Material Vapor Pressure of Volatile Organic Liquids Abbreviations and Conversion Factors Compliance with Permit Conditions Exemptions, Variations, and Incorporations by Reference Test Methods and Procedures Operation of Afterburners Compliance Determinations Compliance Dates Savings Clause Applicability Introduction Definitions 218.107 Section 218.100 218.101 218.102 218.103 218.104 218,105 218.106 218.113 218.109 218.110 213.111 218.112

SUBPART B: ORGANIC EMISSIONS FROM STORAGE AND LOADING OPERATIONS

Control Requirements for Storage Containers of VOL Recordkeeping and Reporting for VOL Operations Petroleum Liquid Storage Tanks Compliance Dates (Repealed) Compliance Plan (Repealed) Storage Containers of VPL Monitoring VOL Operations External Floating Roofs Testing VOL Operations Applicability for VOL Loading Operations 218.120 218.123 218.122 218.124 218.125 218.126 Section

ORGANIC EMISSIONS FROM MISCELLANEOUS EQUIPMENT SUBPART C:

Separation Operations Pumps and Compressors 218.142 Section 218.141

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Vapor Blowdown 218.144 218.143

Safety Relief Valves

SUBPART E: SOLVENT CLEANING

Solvent Cleaning in General 218,181 Section

Cold Cleaning 218.182

Open Top Vapor Degreasing Conveyorized Degreasing 218.183 218.184 Compliance Schedule (Repealed) Test Methods 218.185 218.186 SUBPART F: COATING OPERATIONS

Emission Limitations Section 218.204

Daily-Weighted Average Limitations Solids Basis Calculation 218.205 218.206

Alternative Emission Limitations 218.208 218.207

ö

Exemption from General Rule on Use of Organic Material Exemptions from Emission Limitations 218.209

Recordkeeping and Reporting Compliance Schedule 218.210 218.211 USE OF ORGANIC MATERIAL SUBPART G:

Use of Organic Material 218.301 Section

Fuel Combustion Emission Units Alternative Standard 218.303

Operations with Compliance Program 218,304 PRINTING AND PUBLISHING SUBPART H:

Flexographic and Rotogravure Printing Compliance Schedule Applicability 218.401 218.402 218.403

Section

Heatset Web Offset Lithographic Printing Recordkeeping and Reporting 218,404 218.405

LEAKS FROM SYNTHETIC ORGANIC CHEMICAL AND POLYMER MANUFACTURING PLANT SUBPART Q:

Inspection Program Plan for Leaks General Requirements Section 218.421 218.422

Inspection Program for Leaks

218.423

NOTICE OF ADOPTED AMENDMENTS

Repairing Leaks	Recordkeeping for Leaks	Report for Leaks	Alternative Program for Leaks	Open-Ended Valves	Standards for Control Devices	Compliance Date (Repealed)	
218.424	218.425	218.426	218.427	218,428	218.429	218.430	

SUBPART R: P

Process Unit Turnarcunds Leaks: General Requirements Monitoring Program Plan for Leaks Monitoring Program for Leaks
Monitoring Program for Leaks Recordkeeping for Leaks Reporting for Leaks Alternative Program for Leaks Alternative Program for Leaks Compliance Schedule for Leaks Compliance Dates (Repealed) SUBPART S: RUBBER AND MISCELLANEOU Manufacture of Pneumatic Rubber Tires Green Tire Spraying Operations Alternative Emission Reduction Systems Emission Testing Compliance Dates (P pealed) Compliance Dates (P pealed)

SUBPART T: PHARMACEUTICAL MANUFACTURING

Applicability Control of Reactors, Distillation Units, Crystallizers, Centrifuges	and Vacuum Dryers	Control of Air Dryers, Filters	Material Storage and Transfer	In-Process Tanks	T easts	Other Emissions Units	Testing	Monitoring for Air Pollution Control Equipment
Distillation		Production Equipment Exhaust	ansfer					Litian Control
Units, Crys	1	Equipment						Edulinment
tallizers		Exhaust						
Centri		Systems						

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NOTICE OF ADOPTED AMENDMENTS

Equipment
Control
Pollution
Air
for
Recordkeeping
218.489

SUBPART V: AIR OXIDATION PROCESSES

(Renumbered)

Section 218.520 Emission Limitations for Air Oxidation Processes		218.525 Emission Limitations for Air Oxidation Processes 218.526 Testing and Monitoring 218.527 Compliance Date (Repealed)	SUBPART W: AGRICULTURE	Section 218,541 Pesticide Exception	SUBPART X: CONSTRUCTION	Section 218.561 Architectural Coatings 218.562 Paving Operations 218.563 Cutback Asphalt	SUBPART Y: GASOLINE DISTRIBUTION	Section 218.581 Bulk Gasoline Plants 218.582 Bulk Gasoline Terminals 218.583 Gasoline Dispensing Facilities - Storage Tank Fil 218.584 Gasoline Delivery Vessels 218.585 Gasoline Volatility Standards
-Ended Valves dards for Control Devices liance Date (Repealed)	PETROLEUM REFINING AND RELATED INDUSTRIES; ASPHALT MATERIALS	oleum Refinery Waste Gas Disposal um Producing Systems ewater (Oil/Water) Separator	ess Unit Turnarcunds s: General Requirements	toring Program Plan for Leaks toring Program for Leaks rdkeeping for Leaks	rting for Leaks rnative Program for Leaks	ing Device Requirements liance Schedule for Leaks liance Dates (Repealed)		facture of Pneumatic Rubber Tires n Tire Spraying Operations rnative Emission Reduction Systems ion Testing liance Dates (P pealed)

Gasoline Dispensing Operations - Motor Vehicle Fueling SUBPART 2: DRY CLEANERS	Perchloroethylene Dry Cleaners Applicability Leaks Compliance Dates (Repealed) Compliance Plan (Repealed) Exception to Compliance Plan (Repealed) Standards for Petroleum Solvert Dry Cleaners	Operating Practices for Petroleum Solvent Dry Cleaners Program for Inspection and Repair of Leaks Testing and Monitoring
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lling Operations

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Applicability for Petroleum Solvent Dry Cleaners
                         Compilance Dates (Repealed)
                                                 Compliance Plan (Repealed)
218.611
218.612
218.613
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SUBPART AA: PAINT AND INK MANUFACTURING

Section

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Exemption for Waterbase Material and Heatset Offset Ink
Permit Conditions (Repealed)
                                                 Open-Top Mills, Tanks, Vats or Vessels
                                                                                                                                           Recordkeeping and Reporting
                                                                                                                            Compliance Schedule
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                                                                                                            Clean Up
                                                                                               Leaks
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                                                                                           218.628
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SUBPART BB: POLYSTYRENE PLANTS

Section

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SUBPART CC: POLYESTER RESIN PRODUCT MANUFACTURING PROCESS
                                                                                                                                                                                                            Recordkeeping and Reporting for Exempt Emission Units Recordkeeping and Reporting for Subject Emission Units
                   Emissions Limitation at Polystyrene Plants
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                                                                                                                                   Applicability
                                                                                                                                                                                            Testing
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                                                                                                                                                                                                         218.670
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AEROSOL CAN FILLING SUBPART DD:

	: Exempt Emission Units
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nts	Reporting Reporting
ility Requireme	eeping and eeping and
Applicability Control Requir Testing	ordk
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SUBPART GG: MARINE TERMINALS

	Applicability	Control Requirements
2011101	218.760	218.762

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Compliance Certification	Leaks	Testing and Monitoring	Recordkeeping and Reporting	Applicability of Subpart BB (Renumbered)	Emissions Limitation at Polystyrene Plants (Renumbered)	Compliance Date (Repealed)	Compliance Plan (Repealed)	Special Requirements for Compliance Plan (Repealed)	Emissions Testing (Renumbered)	
218.764	218,766	218.768	218.770	218.875	218.877	218.879	218.881	218.883	218.886	

SUBPART PP: MISCELLANEOUS FABRICATED PRODUCT MANUFACTURING PROCESSES

Applicability	Ре	6 Control Requirements	7 Compliance Schedule	A Testing
	8e		a	

SUBPART QQ: MISCELLANEOUS FORMULATION MANUFACTURING PROCESSES

	Applicability	Permit Conditions (Repealed)	Control Requirements	Compliance Schedule	Testing	
Sect 10n	218.940	218.943	218.946	218.947	218.948	

SUBPART RR: MISCELLANEOUS ORGANIC CHEMICAL MANUFACTURING PROCESSES

Section 218.960 Applicabil 218.963 Permit Con 218.966 Control Re- 218.967 Compliance 218.968 Testing	cability t Conditions (Repealer ol Requirements lance Schedule
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OTHER EMISSION UNITS SUBPART IT:

	Applicability	Permit Conditions (Repealed	Control Requirements	Compliance Schedule	Testing	
Section	218.980	218.983	218.986	218.987	218,988	

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Units	Units
Emission	Emission
Exempt E	Subject
218.990	218,991

Section

APPENDIX A	List	of	Chemic	cals	Defini	bu1	Synthet	U	Organic	List of Chemicals Defining Synthetic Organic Chemical	
APPENDIX B	Polymer Manufacturing VOM Measurement Techn.	asur	anufaci	Tech	g nigues	FOR	Polymer Manufacturing VOM Measurement Techniques for Capture Efficiency	五五年	iciency		

and

Reference Teat Methods For-Attr-Oxtdatton--Processes and Procedures APPENDIX C

Coefficients for the Total Resource Effectiveness Index (TRE) List of Affected Marine Terminals Equation APPENDIX D

AUTHORITY: Implementing Section 10 and authorized by Section 28,5 of Environmental Protection Act [415 ILCS 5/10 and 28.5].

SOURCE: Adopted in R91-7 at 15 Ill. Reg. 12231, effective August 16, 1991; amended in R91-24 at 16 Ill. Reg. 13564, effective August 24, 1992; amended in R91-28 and R91-30 at 16 Ill. Reg. 13864, effective August 21, 1992; amended in R93-9 at 17 Ill. Reg. 16636, effective September 27, 1993; amended in R93-14 at 18 Ill. Reg. 1945, effective January 24, 1994; amended in R94-12 at 18 Ill. Reg. 14973, effective September 21, 1994; amended in R94-15 at 18 Ill. Reg. 16 3 9 2, effective CCT 2 5 1994; amended in R94-16 at 18 Ill. Reg. 16 9 5 0, effective NOV 1 5 1994.

This Part implements the Illinois Environmental Protection Act as of July 1, 1994. BOARD NOTE:

subscript are denoted by brackets; and SUM means the summation series or sigma NOTE: In this Part, superscript numbers or letters are denoted by parentheses; function as used in mathematics.

SUBPART B: ORGANIC EMISSIONS FROM STORAGE AND LOADING OPERATIONS

Section 218.119 Applicability for VOL

containers of volatile organic liquid (VOL) with a maximum true vapor pressure of 0.5 psia or greater in any stationary tank, reservoir, or other container of 151 cubic meters (40,000 gal) capacity or greater, except to vessels as provided below: The limitations of Section 219.120 of this Subpart shall apply to all storage

- Vessels with a capacity greater than or equal to 40,000 gallor storing a liquid with a maximum true pressure of less than 0.5 psiaz. Vessels of coke oven by-product plants:
- in excess of 29.4 psia and Pressure vessels designed to operate
- Vessels permanently attached to mobile vehicles such as trucks, rail without emissions to the atmosphere;
 - Vessels storing petroleum liguids; or cars, barges, or ships;

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Vessels with storage capacity less than 40,000 gallons must comply with Section 218.129(f). Vessels used to store beverage alcohol.

16950 Reg. 111. 18 (Source NOVIE 1994

Section 218.120 Control Requirements for Storage Containers of VOL

- greater with a maximum true vapor pressure equal to 0.75 psia but less than 11.1 psia shall reduce VOM emissions from storage tanks, Every owner or operator storing VOL in a vessel of 40,000 gallons or reservoirs, or other containers as follows:
 - Each fixed roof tank shall be equipped with an internal floating roof that meets the following specifications or that is equipped a vapor control system that meets the specifications contained in subsection (a)(4) below:
- supports, the process of filling, emptying, or refilling shall be continuous and shall be accomplished as rapidly as The internal floating roof shall rest or float on the liquid floating roof shall be floating on the liquid surface at all times, except during initial fill and during those intervals when the storage vessel is completely emptled and subsequently refilled. When the roof is resting on the leg The internal surface (but not necessarily in complete contact with inside a storage vessel that has a fixed roof. possible.
 - Each internal floating roof shall be equipped with one of storage vessel and the edge of the internal floating roof: the following closure devices between the wall of 3
- the liquid (liquid-mounted seal). A liquid-mounted seal means a foam- or liquid-filled seal mounted in A foam- or liquid-filled seal mounted in contact with storage vessel and the floating roof continucusly contact with the liquid between the wall of around the circumference of the tank;
- forms a continuous closure that completely covers the space between the wall of the storage vessel and the edge of the internal floating roof. The lower seal Two seals mounted one above the other so that each may se hapur-m unied, qui boin mist ne clar
- A metranical shoe seal, which is a metal sheet held vertically against the wall of the siteage by springs or weighted levers and is nonneared by praces to the floating conf. A teaking classificating conf. the annular agane servess the metal sheet and the flatery roof. (envel-fe) spans
 - Bach opening in a non-trail interral firating trof except for authmatic bleeder vents. Tracks to the action and the autimatic bleeder vents gagen, treading 0

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space vents is to provide a projection below the liquid

Each opening in the internal floating roof except for leg ladder wells, sample wells, and stub drains is to be equipped with a cover or lid which is to be maintained in a when the device is in actual use. The cover or lid shall be on each access hatch and closed position at all times (i.e., no visible gap) except bolted except when sleeves, automatic bleeder vents, rim space vents, automatic gauge float well shall be Covers gasket. with a are in use. equipped 0

Automatic bleeder vents shall be equipped with a gasket and floating except when the roof is being floated off or is being landed are to be closed at all times when the roof is on the roof leg supports. E

E

Rim space vents shall be equipped with a gasket and are to be set to open only when the internal floating roof is not for the floating or at the manufacturer's recommended setting. Each penetration of the internal floating roof

purpose of sampling shall be a sample well. The sample wel least shall have a slit fabric cover that covers at percent of the opening.

Each senetration of the internal floating roof that allows whichever comes first, each internal floating roof tank shall meet the specifications set forth in subsections (a)(1)(A) for passage of a ladder shall have a gasketed sliding cover. During the next scheduled tank cleaning or before March 15, 2004, 5

Each external floating roof tank shall meet the following through (H) above. specifications: 3

Each external floating roof shall be equipped with a closure device between the wall of the storage vessel and the roof lower seal is referred to as the edge. The closure device is to consist of two seals, 40 is referred primary seal, and the upper seal The above the other. secondary seal.

Subpart, the primary seal shall completely cover the annular space between the edge of the floating roof and tark wall and shall be either a liquid mounted Except as provided in Section 218.127(b)(4) of this seal or a shoe seal.

The secondary seal shall completely cover the annular in a continuous fashion except space between the external floating roof and the wall as allowed in Section 218.127(b)(4) of this Subpart. storage vessel the 11)

The tank shall be equipped with the closure device

after the next scheduled tank cleaning, but no later

Except for automatic bleeder vents and rim space vents, each than March 15, 2004. B

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sleeves, each opening in the roof is to be equipped with a gasketed cover, seal or lid that is to be maintained in a closed position at all times (i.e., no visible gap) except when the device is in actual use. Automatic bleeder vents are to be closed at all times when the roof is floating except when the roof is being floated off or is being landed on the roof leg supports. Rim vents are to be set to open roof drain is to be provided with a slotted opening in a noncontact external floating roof shall provide Except for automatic when the roof is being floated off the roof leg supports or Automatic Each membrane fabric cover that covers at least 90 percent of the leeder vents, rim space vents, roof drains, and bleeder vents and rim space vents are to be gasketed. manufacturer's recommended setting. projection below the liquid surface. area of the opening. emergency the

completely emptied and subsequently refilled. The process of filling, emptying, or refilling when the roof is resting The roof shall be floating on the liquid at all times (i.e., leg supports shall be continuous and shall be the when leg supports) except the roof on the

A closed vent system and control device respectively shall accomplished as rapidly as possible. the following specifications:

vapors and gases discharged from the storage vessel and operated with no detectable emissions as indicated by an instrument reading of less than 500 ppm above background and visual inspections, as determined by the methods specified in 40 CFR 60.485(c), incorporated by reference at Section The closed vent system shall be designed to collect all A

218.112(d) of this Part. The control device shall be designed and operated to reduce inlet VOM emissions by 95 percent or greater. If a flare is described in the general control device regulrements of 10 CFR 60.18, incorporated by reference at Section 218.112(d) used as the control device, it shall meet the specifications of this Part.

(a)[4] An alternative emission control plan equivalent to the requirements of subsection (a)(1), (a)(2), (a)(3), or (a)(4) above that has been approved by the Agency and the USEPA in federally enforceable permit or as a SIP revision.

owner or operator of each storage vessel with a design capacity to or greater than 40,000 gallons which contains VOL that, as 11.1 psia shall equip each storage vessel with a closed vent system stored, has a maximum true vapor p.essure grearer than or equal ednal The

storage vessel on or before December 31, 1992, was designed to reduce and control device as specified in subsection (a)(4) above.

Notwithstanding subsection (b) of this Section, where an owner of operator can demonstrate that the control device installed on 0

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inlet VOM emissions by greater than or equal to 90 percent but less than 95 percent, the control device shall be operated to reduce inlet VOM emission by 90 percent or greater.

(Source: Added at 18 III. Reg. 16950

effective

Section 218.121 Storage Containers of VPL

No person shall cause or allow the storage of any 90b volatile petroleum liquid (VPL) with a vapor pressure of $17\cdot24$ 10.34 kPa $(2\cdot51.5)$ psia) or greater at 294.3° K (70° F) or any gaseous organic material in any stationary tank, reservoir or other container of more than 151 cubic meters (40,000 gal) capacity unless such tank, reservoir or other container:

Is a pressure tank capable of withstanding the vapor pressure of such liquid or the pressure of the gas, so as to prevent vapor or gas loss

to the atmosphere at all times; or, b) Is designed and equipped with one of the following vapor loss control

equipped with a closure seal or seals between the roof edge and the tank wall. Such floating roof shall not be permitted if the Web VPL has a vapor pressure of 86.19 kPa (12.5 psia) or greater at 294.3 k (70°F). No person shall cause or allow the emission of air contaminants into the atmosphere from any gauging or sampling devices attached to such tanks, except during sampling or maintenance operations.

2) A vapor recovery system consisting of:

A) A vapor pathering system capable of collecting 85% or more of the uncontrolled VOM that would be otherwise emitted to the atmosphere; and 7

B) A vapor disposal system capable of processing such VOM so as to prevent its emission to the atmosphere. No person shall cause or allow the emission of air contaminants into the atmosphere from any gauging or sampling devices attached to such tank, reservoir or other container except during sampling

3) Other equipment or means of equal efficiency approved by the Agency according to the provisions of 35 Ill. Adm. Code 201, and further processed consistent with Section 218,108.

(Source: 160 15 1994 at 18 Ill. Reg.

effective

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Section 218.125 Compliance Dates

Every owner or operator of a VOL or VPL storage vessel subject to the requirements of this Subpart

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in accordance with the compliance schedule specified in the applicable subsection below:

a) Every owner or operator of a VPL storage vessel of the type included in Sections 218.121, 218.123 and 218.124 of this Subpart shall have complied with the requirements of Sections 218.121, 218.123 and 218.124 by the date set forth in Section 218.106(a) or (b) of this

b) Every owner or operator of a VOL storage vessel of the type identified in Section 218.119 of this Subpart shall comply with the requirements of Section 218.120 of this Subpart as follows:

1) For fixed roof tanks (Section 218.120(a)(1) of this Subpart). March 15, 1996.

2) For internal floating roof tanks (Section 218,120(a)(2) of this Subpart), either during the next scheduled tank cleaning or by March 15, 2004, whichever comes first.

3) For external floating roof tanks (Section 218,120(a)(3) of this Subpart), either during the next scheduled tank cleaning or by wayen it and chickens comes first, and

March 15, 2004, whichever comes first, and
4) For closed yent system and control device equipped tanks (Section 218,120(a)(4) of this Subpart), by March 15, 1936.

(Source: Added at 18 Ill. Reg. 16.5.3., effective NOV.15.1994)

Section 218.127 Testing VOL Operations

The owner or operator of each storage vessel specified in Section 218.119 of this Subpart shall comply with the requirements of subsection (a), (b), or (c) below. The applicable subsection for a particular storage vessel depends on the control equipment installed to meet the requirements of this Subpart.

the control equipment installed to meet the requirements of this Subpart.

a) After installing the control equipment necessary for the source to comply with the requirements of Section 218.120(a)(1) or (2) of this Subpart (permanent) affixed roof and internal floating roof), each owner or operatir shall:

and the secondary seal (if one is in service) prior to filling the storage reset with 70L. If there are holes, tears, or other openings in the primary seal, the secondary seal, or defects in the internal floating roof, or both, the owner or openings in the primary seal, the secondary seal, or the seal fabric or defects in the internal floating roof, or both, the score of resets in repair the items before filling the storage reset.

Por ressels equipped with a liquid-mounted or mechanical shoe primary seal or the secondary seal (if one is in service) through manholes and roof narones on the fixed roof at least once every 12 months after in that it is fill. If the integral floating roof is not restring in the surface of the or integral floating roof is not restring in the surface of the roof integral floating roof is not restring in the surface of the roof integral is seal is detached, or if there are holes or tears in the small fabric, the

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storage vessel from service within 45 days. If a failure that is detected during inspections required in this subsection cannot be within 45 days and if the vessel cannot be emptied 218.129(a)(3) of this Subpart. Such a request for an operator will take that will assure that the control equipment or operator shall repair the items or empty and remove the be repaired or the vessel will be emptied within of dars. extension must document that alternate storage capacity extension from the Agency in the inspection report reguired actions the owner within 45 days, the owner or operator may request a unavailable and specify a schedule of

For vessels equipped with both primary and secondary seals:
A) Visually inspect the vessel as specified in subsection

(a)(1) below at least every 5 years; or Visually inspect the vessel as specified in subsection

(a)(2) above.

subsections (a)(2) and (a)(3)(B) above and at intervals no greater than 5 years in the case of vessels specified in subsection (a)(3)(A) acove. necessary so that none of the conditions specified in this no event shall inspections conducted in accordance with this provision occur at intervals greater than 10 years in the case of deterts, the primary seal has holes, tears, or other openings in atmosphere, or if the slotted membrane has more than 10 percent open area, the owner or operator shall repair the items as the secondary seal (if one is in service), gaskets, slotted membranes, and sleeve seals (if any) each time the storage vessel If the internal floating roof has or other openings in the seal, or if the seal fabric or the primary seal, vessels conducting the annual visual inspection as specified subsection exists before refilling the storage vessel with he seal, or if the seal fabric or the secondary seal has the gaskets no longer close off the liquid surfaces y inspect the internal floating roof, is engreed and degassed.

planned and the owner or operator could not have known about the operator shall notify the Agency at least 7 days prior to the in writing and sent by express mail so that it is received by the Notify the Agency in writing at least 30 days prior to the refilling of the storage vessel. Notification shall be made by documentation including the written documentation may be made filling or refilling of each storage vessel for which an inspection is required by subsections (a)(1) and (a)(4) above to afford the Agency the opportunity to have an observer present. ion 30 days in advance of refilling the tank, the owner or Alternatively, If the inspection required by subsection (a)(4) above followed by written demonstrating why the inspection was unplanned. Agency at least 7 days prior to the refilling. :mmediately. 2

owner or operator of external floating roof tanks shall: The

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- secondary seal and the wall of the sorage vessel.

 A) Measurements of gaps between the tank wall the primary seal of the storage vessel and between the Determine the gap areas and maximum gap widths between the primary seal and the wall
 - seal gaps) shall be performed during the hydrostatic within 60 days after the initial fill with VOL and at least once every 5 years thereafter. the vessel or
 - Measurements of gaps between the tank wall and the secondary seal shall be performed within 60 days after the initial
- If any source ceases to store VOL for a period of 1 year or s, subsequent introduction of VOL into ine vessel shall considered an initial fill for the purposes o ill with VOL and at least once per year thereafter. subsections (b)(1)(A) and (b)(1)(B) above. more,
- Determine gap widths and areas in the primary and secondary seals individually according to the following procedures: 2)
- Measure seal gaps, if any, at one or more floating roof levels when the roof is floating off the roof leg supports: A
- tank in each place where a 1/8 inch in diameter uniform probe passes freely (without forcing or binding against seal) between the seal and the wall of the storage ressel the circumferential distance of each such Measure seal gaps around the entire dircumference and measure
- Determine the total surface area of each gap described in subsection (b)(2)(B) above by using probes of various widths to measure accurately the actual distance from the tank wall to the seal and multiplying each such width by its ocation; and ()
- surface area of each gap location for the primary the secondary seal individually and divide the sum for each by the nominal diameter of the tank and compare each ratio to the respective standards in subsection (b)(4) below. Add the gap surface area of each gap location respective circumferential distance. and
- Make necessary repairs or empt, the strage ressel within 45 days after identification in any inspection for seals not meeting the requirements listed in subsections (b)(4)(A)(A) and (B) below: 4)
- The accumulated area of gaps between the tank wall and the mechanical shoe or liquid-mounted primary seal shall not exceed 10 in.(2) per foot of tank diameter, and the width of There are to be no holes, tears, or other openings in the shoe, seal any portion of any gap shall not exceed 1.5 in.
- The secondary seal is to meet the following requirements:

 1) The secondary seal is to be installed above to the secondary seal is to be installed above to the secondary seal is to be installed above to the secondary seal is to be installed above to the secondary seal is to be installed above to the secondary seal is to be installed above to the secondary seal is to meet the following the secondary seal is to meet the secondary seal is to the secondary seal is to the secondary seal is the seal is the secondary seal is the Eabric, or seal envelope. B
- The secondary seal is to be installed above the primary seal so that it completely covers the space between the roof edge and the tank wall except
 - The accumulated area of gaps between the tank wall and the secondary seal used in combination with a metallic provided in subsection (b)(2)(C) above.

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any portion of any gap shall not exceed 0.5 in. There and the shoe or liquid-mounted prinary seal shall not exceed 1.0 in.(2) per foot of tank diameter, and the width of secondary seal when used in combination with a vapor between the tank wall mounted primary seal. be no gaps

iii) There are to be no holes, tears, or other openings the seal or seal fabric.

If a failure that is detected during inspections required in Section 218.127(b)(1) of this Subpart cannot be repaired within 45 days and if the vessel cannot be emptied within 45 218.129(b)(4) of this Subpart. Such extension request must of unavailability of alternate days, the owner or operator may request a 30-day extension from the Agency in the inspection report required in Section storage capacity and a specification of a schedule that will assure that the control equipment will be repaired or vessel will be emptied as soon as possible. include a demonstration d

Notify the Agency 30 days in advance of any gap measurements required by subsection (b)(1) above to afford the Agency the opportunity to have an observer present.

Visually inspect the external floating roof, the primary seal, secondary seal, and fittings each time the vessel is emptied and degassed. (9

If the external floating roof has defects, if the primary seal has holes, tears, or other openings in the seal or the seal fabric, or if the secondary seal has holes, tears, or other openings in the seal or the seal fabric, the owner or he conditions specified in this subsection exist before illing or refilling the storage vessel with VOL. operator shill repair the it ms as necessary so that none of

vessel to afford the Agency the opportunity to inspect the storage vessel prior to the refilling of the storage vessel. was unplanned. Alternatively, this notification including the written documentation may be sent by express mail so that it is received by the Agency at least 7 days prior to For all the inspections required by subsection (b)(6) above, the owner or operator shall notify the Agency in writing at followed by written documentation demonstrating why the inspection 30 days prior to filling or refilling of each storage Notification shall be made by telephone immediately the refilling. least B)

vent system and a flare to meet the requirements of Section 218.20(a)(4) of this Subpart shall meet the requirements specified in the general control device requirements of 40 CFR 60.18(e) and (f). The owner or operator of each source that is equipped with a closed incorporated by reference at Section 218.112(d) of this Part. O

Reg. 18 at Added

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Section 218.128 Monitoring VOE Operations

- Except as provided in subsection (d) below, the owner or operator of each storage vessel with a design capacity greater than or equal to 40,000 gallons storing a liquid with a maximum true vapor pressure that is normally less than 0.75 psia shall notify the Agency within 30 days when the maximum true vapor pressure of the liquid exceeds 0.75 a
- Available data on the storage temperature may be used to determine the maximum true vapor pressure. (a)
- maximum true vapor pressure is calculated based upon the highest pressure is calculated based upon the maximum logal morthly average ambient temperature as reported by the National Meather For vessels operated above or below ambient temperatures, the expected calendar-month average of the storage temperature. vessels operated at ambient temperatures, the max mum true
- For other liquids, the vapor pressure:
- Method D2879-83, incorporated Determined by ASTM Method D2879-83, incorreference at Section 218.112(a)[1] of this Part:
- Measured by an appropriate method approved by the Agency and USEPA; or B
 - Calculated by an appropriate method approved by the and USEPA. 5
- the owner or operator of each vessel storing a mixture indeterminate or variable composition shall be subject to t 0
 - vapor pressure for the range of anticipated liquid cimpositions to be stored will be determined using the methids described in Prior to the initial filling of the ressel, the
- Subsection (b) above.

 For yessels in which the vapor pressure of the anticipated inquid compositions in which the vapor pressure of the anticipated inquid composition is 5 psia or greater but loss than 0.75 psia, an initial physical test of the yapor pressure is regulated; a physical test at least once every 6 months thereafter is reguired as determined by the following methods:
 - A) ASIM Method E2879-83, incorporated by reference at Section
- 2181,12(a)(l) of this Part; ASIM Meth d Dill-12, incorginated by reference at Section 218.112(a)(25) of this Part; or
 - C) As measured by an appropriate teth diapproved tyres Aprogra-The conner of operator of early ressel equipped with a block of system and population ferror meeting the specifical, or of Soc. 218,120 of this Subject is every form included the specifical of subject to the specific meeting of the specific of the specif (a) and (b) arbve. (j

5 0 169 Reg. 00 (Source: Added

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Section 218,129 Recordkeeping and Reporting for VOL Operations

installed to meet the requirements of Section 218.120. The owner or operator shall keep copies of all reports and records required by this Section, excerter negatives section. this Subpart shall maintain records and furnish reports as required by records required by subsection (c)(1) below shall be kept for the life of the owner or operator of each storage vessel specified in Section 218.120(a) of on (a), (b), or (c) below as appropriate for the control equipment control equipment.

218.12].a)(1) or.(2) of this Subpart (fixed roof and internal floating in accordance with control equipment After installing 100

Eurnish the Agency with a report that describes the control equipment meets the specifications of Section 218,120(a)(1) and 218,127(a)(1) of this Subgart;

Keep a record of each inspection performed as required by Section 218.127(a)(1), (a)(2), (a)(3), and (a)(4) of this Subpart. Pach record shall identify the storage reset on which the inspection

was performed and shall contain the date the vessel was inspected and the observed condition of each component of the control equifment (seals, internal floating roof, and fittings);

If any of the conditions described in Section 218.127(a)(2) of this Subpart are detected during the annual zisual inspection days after the inspection the identity of the storage vessel, the nature of the defects, and the date the storage vessel was required by Section 218.127(a)(2), report to the Agency within 30 emptied or the nature of and date the repair was made; and

defects listed in Section 218.127(a)(3)(B) of this Subpart are discovered, report to the Agency within 30 days after the After each inspection required by Section 218.127(a)(3) of this defects in the internal floating roof, or other control equipment or Section 218.127(a) of this Subpart, and list each repair made. inspection the identity of the storage vessel and the reason it did not meet the specifications of Section 218,120(a)(1) Subpart where holes or tears in the seal or seal

After installing control equipment in accordance with Section 213,127(a)(3) of this Subpart (external floating roof), the owner or Furnish the Agency with a report that describes the control equipment and certify that the control equipment meets the specifications, of Sections 228,120(a)(3) and 218,127(b)(2), operator shall:

60 days after performing the seal gap measurements furnish the required by Section 218,127(b)(1) of this Subpart, (b)(3), and (b)(4) of this Subpart; Agency with a report that contains:

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- The date of measurement;
- The raw data obtained in the measurement; and
- calculations of this Subpact described in 218.127(b)(2) and (b)(3) of this S.bpart;
- 218.127(b) of this Subpart. Such records shall identify Maintain records of each gap measurement performed as required by storage vessel in which the measurement was performed the
- The date of measurement; shall
- The raw data obtained in the measurement; and
- The calculations described in Section 218.127(b)[2] and (b)(3) of this Subpart CIBIS
- imitations specified by Section 218.127(b)(4) of this Subpart, <u>submit a report to the Agency within 39 days after the inspection</u> <u>identifying the ressel and containing the information</u> specified in subsection (b)(2) above and the date the vessel was emer-of or After each seal gap measurement that detects gaps exceeding the regains were made and the date of repair.
- control device other than a flare), the owner or operator shall maintain the following records: Section After installing control equipment in accordance with Sect 218.127(a)(4) or (b)(1) of this Subpact (closed yent system.
 - A copy of the operating plan; and
- The measured values of the parameters monitored in accordance with Section 218.1,27(c)(2) of this Subpart.
- q q
- After installing a closed vent system and flare to comply with Section 218.127 of this Subpart, the owner of operator small:

 1) Provide the Agency with a report containing the measurements required by 40 CFR \$0.18(f)(1), (3), (3), (4), (5), and (6), incorporated by the reference at Section 218.112(d) of this Part, within 6 months after the initial start-up date;

 2) Maintain records of all periods of operation during which the flare pilot flame; s absent; and
- 60.115b(d)(2), incorporated by reference at Section 218.112(d) of semiannually all periods recorded under 40 this Part, in which the pilot flame was absent. Report
- EOL at least 3 years. The records required by subsection (f) below shall be kept for the life of the source. The owner or operator shall maintain all records required by t Section, except for the records required by subsection (f) below. (e
- of each storage ressel specified in Section other The owner or operator of each storage ressel specified in Sect 218.119 of this Subpart shall maintain readily accessible records than those required by maintaining readily accessible records of the dimension of the storage vessel and an analysis of the capacit Sach storage ressel with a design capacity dimensions of the storage ressel and analysis of the capacity of of this Part than 40,000 gallens is subject to no provisions the storage vesse...
- as provided in Section 218.128(c) and (d) of this Subpart, the storage vessel. Except

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40,000 gallons storing a liquid with a maximum true vapor pressure maintain a record of the VOL storage, the period of storage, and the maximum true vapor pressure of the VOL during the respective storage owner or operator of each storage vessel subject to the requirements in Section 218.120 with a design capacity greater than or equal to equal to 0.5 psia but less than 0.75 psia shall or than

00 (Source: NOVard 5 1994

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SUBPART V: AIR OXIDATION PROCESSES

Section 218.520 218.525 Emission Limitations for Air Oxidation Processes

- person shall cause or allow the emission of VOM from any process vent stream unless the process vent stream is vented to a combustion device which is designed and operated either:
- To reduce the volatile organic emissions vented to it with an efficiency of at least ninety eight percent (98%) by weight; or
- To emit VOM at a concentration less than twenty parts per million by volume, dry basis.
 - Combustion Device at a Phthalic Anhydride Air Oxidation Process (q
- through an existing combustion device at a phthalic anhydride air oxidation process, unless the combustion device is operated to Notwithstanding subsection (a) above, and subject to subsection (b)(2) below, no person shall cause or allow the emissions of VOM
 - 90% control of the volatile organic emissions vented to it;
- VOM emissions concentration of less than 50 parts per ion by volume, dry basis.
- An-air-exidation-process-vent-stream-for-which-an Any existing to-control-process-VOM-emissions is not required to meet the 98 forth in subsection (a) above reasons, which - shall-be-considered-to-include including, but not be limited to, normal maintenance, malfunction, accident, first. The A combustion device is considered to be combustion device subject to subsection (b)(1) above is-employed 31, 1999, whichever either upon replacing the combustion device is-replaced and obsolescence, or the date of December percent emissions limit until set replaced when:
 - 1A) All of the device is replaced; or
- replacement of part of the device exceeds 50% of the cost of 2B) When the cost of the repair of the device or the cost of
 - The limitations of subsection (a) above shall do-mot apply to any with a Total Resource Effectiveness Index (TRE) greater less than 1-0 process vent stream or combination of process vent streams which--has replacing the entire device with a device which complies.

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- If an air oxidation process has more than one process vent stream, TRE shall be the more stringent of either the TRE based or equal to 6.0. TRE shall be as determined by the following methods: upon a combination of the process vent streams. or the TRE upon each individual process vent stream.
 - The TRE of a process vent stream and the TRE of a combination of process vent streams, whichever is applicable, shall be process vent streams, whichever is applicable, determined according to the following equation: 5)

TRE = E(-1) [a + bF(n) + cF + dFH + e(FxH)(n) + fF(0.5)]

where:

= 0.88; Z TRE = Total resource effectiveness index;

- a standard a t flowrate (scm/min), temperature of 20° C; = Vent stream ĪΉ
- = Hourly measured emissions in kg/hr; 凶
- enthalpy per mole of offgas is based on combustion at 25° C and 760 mm Hg, but the standard temperature for Asterminion the volume corresponding to one mole is 20° = Net heating value of vent stream (MJ/scm), where the net determining the volume corresponding to one mole is C, as in the definition of "Flow"; Ħ

a,b,c,

and f = Coefficients obtained by use of Appendix D.

For nonchlorinated process vent streams, if the net heating value, H, is greater than 3.6 MJ/scm, F shall be replaced by for purposes of calculating TRE. F' is computed as follows: 3)

F' = FH / 3.6

where F and H are as defined in subsection (c)(2) of this Section.

- The actual numerical values used in the equation described in subsection (c)(2) shall be determined as follows: 4)
- flow (F), hourly emissions (E), and net heating (H), value A) All reference methods and procedures for determining the shall be in accordance with Append < C.
- (c)(2) of this Section shall be in accordance with Appendix D. .bsection coefficients described in (B

(Source: Renumbered from Section 218.525 and amended at 18 Ill. Reg.

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Section 218.522 Savings Clause

owner or operator of an air oxidation process with a TRE of 1.0 or less Snall nave complied with the requirements of Section 218.520(a) of this Subpart by the dates set forth in Section 218.106(a) and (b) of this Part. Sources that are subject to 218.520(b) of this Subpart that become subject to the control requirements of 218,520(a) of this Subpart after the compliance dates set out in 218.106(a) and (b) of this Part shall comply with the timetable set forth within Section 218.520(b).

effective 16950 Reg. 111. 13 (Source: Added at NOV 1 5 1994

Section 218.523 Compliance

The emissions limitations for air oxidation processes located in Section 218.520(a) of this Subpart are applicable to air oxidation processes on October

- less that is subject to the requirements of Section 218,520(a) of this This subsection does not 1994 shall comply with the provisions of An owner or operator of an air oxidation process with a TRE of 6.0 startup bersede the Savings Clause in Section 218.522 of this Part. 1999, or upon emission unit, whichever comes first. Subpart on October 25, 1994 Section 218.520(a) by December
 - An owner or operator of an air oxidation process that becomes subject to the requirements of Section 218.520(a) of this Subpart after October 25, 1994 shall comply with the requirements of Section 218.520(a) upon startup of the emission unit. 9

effective 16950 Reg. 111. 18 t t NOV 1 5 1994 (Source:

Section 218.524 Determination of Applicability

- Sources subject to the requirements of Section 218.520(a) of this Subpart either through application of 218.520(c) of this Subpart or Notwithstanding Section 218.520(c) of this Subpart, any air oxidation through continued application under 218.522 of this Subpart shall initially made the regulation applicable to the source's operations. to be subject to the applicable limitations even operations change so as to result in a TRE that is above a) <u>a</u>
- at any time shall maintain the process in compliance with the process that utilizes a combustion device to control process vent provisions of Section 218.520(a) of this Subpart at all thereafter. streams

effective 16950 Reg. 111. 18 at (Source: Added

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Section 218.525 Emission Limitations for Air Oxidation Processes (Renumbered)

(Source: Section 218.525 renumbered to Section 218.520 at 18 Ill. Reg. 11.69 ± 0.0 , effective NNV 1.5199.) , effective NOV 1 5 1994

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Section 218.APPENDIX C Reference Test Methods For-Air-Oxidation-Processes and

Introduction

This Appendix presents the reference methods and procedures required for Methods and implementing Reasonably Available Control Technology (RACT). procedures are identified for two types of RACT implementation:

- with the 98 weight percent VOM reduction or 20 ppmv emission limit specified in Sections 215.520 218.520 through 215.527 218.527 of this Determination of VOM destruction efficiency for evaluating compliance
- Determination of Offgas flowrate, hourly emissions and stream net heating value for calculating TRE. p)

All reference methods identified in this Appendix refer to the reference methods specified at 40 CFR 60, Appendix A, incorporated by reference in Section 215-105 218,112 of this Part.

VOM DESTRUCTION EFFICIENCY DETERMINATION

The following reference methods and procedures are required for determining compliance with the percent destruction efficiency specified in Sections 215-520 218.520 through 215-527 218.527 of this Part.

- molar composition or total organic compound destruction efficiency shall be prior to the inlet of any control device and after all control device inlet sampling site for determination of vent stream Reference Method 1 or 1A for selection of the sampling site. recovery devices.
- Methods 2, 2A, 2C or 2D for determination of the volumetric Reference flowrate. (q
- Reference Method 3 to measure oxygen concentration of the air dilution correction. The emission sample shall be corrected to 3 percent (C)
- Reference Method 18 to determine the concentration of total organic compounds (minus methane and ethane) in the control device outlet and total organic compound reduction efficiency of the control device. q)

TRE DETERMINATION

The following reference methods and procedures are required for determining the offgas flowrate, hourly emissions, and the net heating value of the gas combusted to calculate .he vent stream TRE.

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- the vent stream is sampled, but shall be routed normally prior to the flowrate and molar composition determination prescribed in (b) and (c) shall be prior to the inlet of any combustion device, prior to any post-reactor dilution of the stream with air and prior to any post-reactor introduction of halogenated compounds into the vent stream. Subject to the preceding restrictions on the sampling site, it shall be after the final recovery device. If any gas stream other than the air oxidation vent affected facility, such stream shall be rerouted or turned off while measuring of the initial value of the monitored parameters for oxidation vent stream is normally routed through any equipment which is not a part of the air oxidation process as defined in 35 Ill. Adm. Code 211-122 211.350, such equipment shall be bypassed by the vent during the measurement of the initial value of the monitored stream is normally conducted through the recovery system of If the Reference Method 1 or 1A for selection of the sampling site. stream while the vent stream is sampled, but shall not be determining compliance with the recommended RACT. parameters for determining compliance with Subpart V. sampling site for the vent stream
- The molar composition of the vent stream shall be determined using the following methods: Q
- weight), can polymerize before analysis or have low vapor including those containing halogens, unless a significant portion of the compounds of interest are polymeric (high molecular 1) Reference Method 18 to measure the concentration of all organics, pressures, in which case Reference Method 25(a) shall be used.
- ASTM D1946-67 (reapproved 1977), incorporated by reference in to concentration of carbon monoxide and hydrogen. Section 215-105 218.112 of this Part, 2)
- Reference Method 4 to measure the content of water vapor, if necessary. 3)
- The volumetric flowrate shall be determined using Reference Method 2A, 2C or 2D, as appropriate. ω
- The net heating value of the vent stream shall be calculated using the following equation: q)

$$n$$
 $=$ K SUM $C[i]H[i]$

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Ξ

- determining the volume corresponding to one mole is 20° enthalpy per mole of offgas is based on combustion at 25° C and 760 mm Hg, but the standard temperature for C, as in the definition of F (vent stream flowrate) Net heating value of the sample, MJ/ppm, where the net
- Constant, 1.740 X 10(-7) (1/ppm) (mole/scm) (MJ/kcal) where standard temperature for mole/scm is 20° C
- basis, in ppm, as measured by Reference Method 18 or ASTM D1946-67 (reapproved 1977), incorporated by Concentration of sample component i, reported on a wet reference in Section 215-105 218.112 of this Part. C[i]
- calculated, the heats of combustion of vent stream components are required to be determined using ASTM D2382-76, incorporated by reference in Section 215+1895 Net heat of combustion of sample component i, kcal/mole mm Hg. published values are not available or cannot based on combustion at 25 C and 760 218.112 of this Part. П H[i]
- e) The emission rate of total organic compounds in the process vent stream shall be calculated using the following equation:

1=1

where:

- Emission rate of total organic compounds (minus methane and ethane) in the sample in kg/hr; [1]
- Constant 2.494 X 10(-6) (1/ppm) (mole/scm) (kg/g) (min/hr), where standard temperature for (mole/scm) is
- Molecular weight of sample component i (g/mole) Ψ1.
- a standard Vent stream flowrate (scm/min), at temperature of 20° C. [x4
- The total vent stream concentration (by volume) of compounds containing halogens (ppmv, by compound) shall be summed from the individual concentrations of compounds containing halogens which were measured by Reference Method 18. £)

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Reg. 111. 18 (Source: Amended at NOV 1 5 1994

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2) Code Citation: 35 Ill. Adm. Code 219

Adopted Action:	New Section	New Section	Amendment	New Section	New Section	New Section	New Section	Renumber, Amendment	New Section	New Section	New Section	Renumbered	Amendment
Section Numbers:	219.119	219.120	219.121	219.125	219.127	219.128	219.129	219.520	219.522	219.523	219.524	219.525	219.Appendix C
3)													

Statutory Authority: 415 ILCS 5/28.5 and 39.5

- Effective Date of Amendments: November 15, 1994
- Does this rulemaking contain an automatic repeal date? (9
- Do these amendments contain incorporations by reference? No

Date filed in Board's principal office: Order adopted in R94-16 October 20, 1994. 8

- Notice of Proposal Published in Illinois Register July 8, 1994, 18 Ill. Reg. 10584 6
- Has JCAR issued a Statement of Objections to these rules? No 10)
- Changes in table of contents and main source note to reflect Section 219.520 deleted "(Renumbered)" and changed "from" to Differences between proposal and final version: other adopted amendments to this part. In table of contents:

Section, 219.525 added "[Renumbered]" and deleted strikeout

In Section 219.119 changed "0.75" to "0.5", deleted "but less than 11.1

psia", deleted "more than", added "or greater" after capacity and added "g) Vessels with storage capacity less than $40,000~{\rm gallons~must~comply}$

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with Section 219.129(f)." before source note.

greater with a maximum true vapor pressure equal to 0.75 psia but less than 11.1 psia" after operator and deleted "subject to the requirements of gallons of 40,000 In Section 219.120 added "storing VOL in a vessel this Subpart".

In Section 219.120(a)(4) added "respectively" after device.

Notwithstanding subsection (b) of this section, where an owner or operator can demonstrate that the control device installed on a storage vessel on or before December 31, 1992, was designed to reduce inlet ${
m VOM}$ emissions ${
m by}$ greater than or equal to 90percent but less than 95 percent, the control device shall be operated to reduce inlet VOM emission by 90 percent or greater." Added Section 219.120(c) "c)

Deleted Section 219.127(c)

Section 219.127(d) renumbered to 219.127(c)

In Section 219.129(f) replaced "Section 219.128 of this Subpart" with In Section 219.128(c)(2)added "0.5 psia or greater but less than 0.75 psia" after is, and deleted "above the cutoff for monitoring but below the "maintaining readily accessible records of the dimensions of the storage cutoff for controls as defined in Section 219,119 of this subpart". vessel and analysis of the capacity of the storage vessel"

In Section 219.520 added "219.525" after 219.520

Anhydride Air Oxidation Process" and added "subsection" before (a) and In Section 219.520(b) added the heading "Combustion Device at a Phthalic before (b)(2)

added "(1)" In Section 2:9.520(b)(2) added "subsection" before (b) and after (b).

After Section 219.524 added "Section 219.525 Emission Limitations for Air Oxidation Processes [Renumbered] " and source note.

Changed "days of" to "days after"

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Have all the changes agreed upon by the Board and JCAR been made as indicated in the agreement letter issued by JCAR?

into Yes, and JCAR's verbal recommendations have been incorporated Will these amendments replace an emergency rule currently in effect?

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_	Are there any other	amendments nending	on this Part? Ves.
_	ction Number	Action:	11. Reg. Citation
		Amended	8 Ill. Reg. 15
			ctober 14, 1994
	219.205	Amended	Ill. Reg. 15
	219.207	Amended	ctober 14, 1 8 Ill. Red.
	> 1 •	1	tober 14, 1994
	219.208	Amended	8 Ill. Reg. 15
			tober 14, 19
	219.210	Amended	Ill. Reg. 15
			tober 14, 1994
	219.212	Nev	8 Ill. Reg. 15
			4, 1994
	17.61	New	LII. Reg. 15
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	219.431	EdN	R TIL Red
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	219.432	3 0	Til. Red.
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	219,433	3 0 0	Ill. Red.
			tober 14, 1994
	219.434	New	Ill. Req.
			tober 14, 19
	219.435	New	Ill. Reg.
			tober 14, 1
	219.436	New	Ill. Reg.
			tober 14, 1
	219.686	Amended	B Ill. Reg.
			tober 14, 19
	219.720	New	8 Ill. Reg. 15
			tober 14, 19
	219.722	New	111.
			tober 14, 19
	219.726	New	Ill. Reg. 15
			tober 14, 199
	219.727	New	Ill. Reg. 15
			tober 14, 199
	219.728	New	Ill. Re
			tober 14, 199
	219.729	New	Ill. Reg. 15
			tober 14, 199
	219.730	New	8 Ill. Reg. 15
			ctober 14, 1994
	219.926	Amended	8 Ill. Reg. 15
			tober 14, 1994
	219.946	Amended	8 Ill. Reg. 1

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AMENDMENTS	
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NOTICE	

October 14, 1994	18 Ill. Reg. 15274	October 14, 1994	18 Ill. Reg. 15274	October 14, 1994	18 Ill. Reg. 15274	October 14, 1994	18 Ill. Reg. 15274	October 14, 1994	18 Ill. Reg. 15274	October 14, 1994
	Amended		Amended		Amended		New		New	
	219.966		219,980		219.986		219.Appendix G		219.Appendix H	

Summary and Purpose of Amendments: 15)

Pursuant to this plan, Illinois obligated itself to adopt measures to operations, represent an effort to adopt federal guidance which Illinois has chosen to implement. The changes to Subpart V, air oxidation processes, reflect Illinois' attempt to tighten an existing rule. The rulemaking represents changes to two Subparts identified in Illinois November 15, 1993, submittal of the States' Rate of Progress Plan. reduce Volatile Organic Material emission levels by at least 15% of the 1990 base in the State's nonattainment areas. (See: 42 U.S.C. 7511 (b) (1) (1990)). This rulemaking will affect those businesses that engage in storage of volatile organic liquid or that have air oxidation processes. The changes to Subpart B, organic emissions from loading and storage

A more detailed description is contained in the Board's opinion of October 20, 1994, in R94-16, which opinion is available from the address below.

Information and questions regarding this adopted amendment shall be directed to: 16)

Illinois Pollution Control Board 100 W. Randolph 11-500 Chicago, IL 60601 Diane F. O'Neill 312-814-6062 Attorney

The full text of the adopted amendments begins on the next page:

NOTICE OF ADOPTED AMENDMENTS

SUBCHAPTER C: EMISSIONS STANDARDS AND LIMITATIONS SUBTITLE B: ARK POLLUTION CHAPTER I: POLLUTION CONTROL BOARD TITLE 35: ENVIRONMENTAL PROTECTION FOR STATIONARY SOURCES

ORGANIC MATERIAL EMISSION STANDARDS AND LIMITATIONS FOR THE METRO EAST AREA PART 213

SUBPART A: GENERAL PROVISIONS

Vapor Pressure of Organic Material or S Vapor Pressure of Volatile Organic Mate Exemptions, Variations, and Alternat Vapor Pressure of Volatile Organic Liqu Monitoring for Negligibly-Reactive Comp Abbreviations and Conversion Factors Incorporations by Reference Test Methods and Procedures Compliance Determinations Operation of Afterburners Compliance Dates Savings Clause Applicability Introduction Definitions 219.103 219.112 Section 219.100 219,102 219.105 219.106 219,107 219,108 219.109 219.110 219.101 219.111

SUBPART B: ORGANIC EMISSIONS FROM STORAGE AND LOADING OPERATIONS

9.119 Applicability for VOL 9.120 Control Requirements for Storage Containers of VOL 9.121 Storage Containers of VPL 9.121 Loading Operations 9.123 Petroleum Liquid Storage Tanks 9.124 External Flating Roofs 9.125 Compliance Dates (Repealed) 9.126 Compliance Dates (Repealed) 9.127 Testing Vol Operations 9.128 Monisoling Vol Operations 9.128 Recordkeeping and Reporting for VOL Operations SUBPART C: ORGANIC EMISSIONS FROM MISCELLANEOUS EQUIPMENT	Section	
	219.119	Applicability for VOL
	219.120	Control Requirements for Storage Containers of VOL
	219.121	Storage Containers of VPL
	219.122	Loading Operations
	219.123	Petroleum Liquid Storage Tanks
	219.124	External Floating Roofs
	9.125	Compliance Dates (Repealed)
	9.126	Compliance Plan (Repealed)
	9.127	Testing Vol Operations
	9.128	Monitoring 705 Operations
SUBPART C: ORGANIC EMISSIONS FROM MISCELLANBOUS EQUIPMENT	9.129	Recordkeeping and Reporting for VOL Operations
		SUBPAPT D: ORGANIC EMISSIONS FROM MISCELLANBOUS EQUIPMENT
	Section	
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Vapor Blowdown	Safety Relief Valves
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9.1	9.1
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SUBPART E: SOLVENT CLEANING

	Solvent Cleaning in General	Cold Cleaning	Open Top Vapor Degreasing	Conveyorized Degreasing	Compliance Schedule (Repealed)	Test Methods
Section	219.181	219,182	219,183	219.184	219.185	219.186

SUBPART F: COATING OPERATIONS

		Section	
		219.204	Emission Limitations
		219.205	Daily~Weighted Average Limitations
		219.206	Solids Basis Calculation
		219.207	Alternative Emission Limitations
		219.208	Exemptions from Emission Limitations
ative Means of Control	or	219.209	Exemption from General Rule on Use of Organic Material
		219.210	Compliance Schedule
quids		219.211	Recordkeeping and Reporting
Solvents			
terial			SUBPART G: USE OF ORGANIC MATERIAL
spunodu		Section	
		219,301	219.301 Use of Organic Material

NIC MATERIAL

Use of Organic Material	Alternative Standard Fuel Combustion Emission Units	a	SUBPART H: PRINTING AND PUBLISHING		Flexographic and Rotogravure Printing	Applicability	Compliance Schedule	Recordkeeping and Reporting	Heatset-Web-Offset Lithographic Printing	
Section 219.301	219.302	219.304		Section	219.401	219.402	219.403	219.404	219.405	

SUBPART Q: LEAKS FROM SYNTHETIC ORGANIC CHEMICAL AND POLYMER MANUFACTURING PLANT

219.421 General Requirements	219.422 Inspection Program Plan for Leaks	219.423 Inspection Program for Leaks
.421	422	423
219.	219.	219.
ion	141 Separation Operations	142 Pumps and Compressors
Secti	219.1	219.1

Section

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Recalling Leaks	Record Keeping for Leaks	Report for Leaks	Alternative Program for Leaks	Open-ended Valves	Standards for Control Devices	Compliance Date (Repealed)
2. 4. 124	513.135	219.426	219.427	213.428	219.429	219.430

SUBPART R: PETROLEUM REFINING AND RELATED INDUSTRIES; ASPHALT MATERIALS

	Petroleum Refinery Waste Gas Disposal	Vacuum Producing Systems	Wastewater (Oil/Water) Separator	Process Unit Turnarounds	Leaks: General Requirements	Monitoring Program Plan for Leaks	Monitoring Program for Leaks	Recordateging for Deaks	Reporting for Leaks	Alternative Program for Leaks	Sealing Device Feguirements	Compliance Schedle for leaks	Compliance Dates (Repealed)
CO1 +040	219.441	219.442	219,443	5.5	219,445	219.116	219.117	2:4.113	219.449	219.45	219.45	219.452	219.453

SUBPART S: RUBBER AND MISCELLANEOUS PLASTIC PRODUCTS

	er Tires	C)	n Systems			
	Manufacture of Pneumatic Rubb	Green Tire Spraying Operation	Alternative Emission Reduction	Emission Testing	Compliance Dates (Rejeated)	Compilance Plan (Repealed)
Section	219,461	219.462	219.463	219.461	219.455	213.465

SUBPART T: PHARMACEUTICAL MANUFACTURING

Applicability Control of Reactor and Vacuum Dryers Control of Air Drye Filters Material Storage and In-Process Tanks Leaks Content Emission Units Other Emission Units	OCDPART 1: PRARMACEOILCAD MANOFACIORING	ity	Control of Reactors, Distillation Units, Crystallizers, Centrifuges	Dryers	Control of Air Dryers, Production Equipment Exhaust Systems		Material Storage and Transfer	Janks.		sion Units	
	n	Applicatil	Control	and Vacuum	Control of	Filters	Material S	In-Process	Leaks	Other Emis	Toching

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219.4	219.41

AIR OXIDATION PROCESSES SUBPART V:

		(Renumbered)	
Emission Limitations for Air Oxidation Processes	Definitions (Repealed) Savings Clause Compliance	Determination of Applicability Emission Cimitations for Air Oxidation Processes (Renumbered)	Testing and Monitoring Compliance Date (Repealed)
Section 219.520	219.521	219.524	219.526

SUBPART W: AGRICULTURE

Exception	
Pesticide	

Section 219.541

SUBPART X: CONSTRUCTION

u	il Architectural Coatings	i2 Paving Operations	3 Cutback Asphalt	
Section	219.561	219.562	219.563	

SUBPART Y: GASOLINE DISTRIBUTION

DRY CLEANERS SUBPART Z:

Section	
219.601	Perchloroethylene Dry Cleaners
219,602	Exemptions
219.603	Leaks
219.604	Compliance Dates (Repealed)
219,605	Compliance Plan (Repealed)
219.606	Exception to Compliance Plan (Repealed)
219.607	Standards for Petroleum Solvent Dry Cleaners
219.608	Operating Practices for Petroleum Solvent Dry Cleaners

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Leaks		Cleaners		
r of		Dry		
and Repai		Solvent	(p)	_
Inspection	d Monitoring	for Petroleum	e Dates (Repeale	Plan (Repealed)
Program tor	Testing and	Exemption	Compliance	Compliance Plan
619.617	219.610	219.611	219.612	219.613

SUBPART AA: PAINT AND INK MANUFACTURING

	Applicability	Exemption for Waterbase Material and Heatset- Offset Ink	Permit Conditions	Open-Top Mills, Tanks, Vats or Vessels	Grinding Mills	Storage Tanks	Leaks	Clean Up	Compliance Schedule	Recordkeeping and Reporting	SUBPART BB: POLYSTYRENE PLANTS		Applicability	Emissions Limitation at Polystyrene Plants	Emissions Testing	
Section 210 000	219.620	779.677	219.623	219.624	219.625	219.626	219.628	219,630	219.636	219.637		Section	219.640	219.642	219.644	

219.040 Applicability 219.644 Emissions Limitation at Polystyrene Plants 219.644 Emissions Testing SUBPART GG: MARINE TERMINALS Section 219.760 Applicability 219.762 Control Requirements 219.764 Compliance Certification

Applicability	Control Reguirements	Compliance Certification	Leaks	Testing and Monitoring	Recordkeeping and Reporting	Applicability of Subpart BB (Renumbered)	Emissions Limitation at Polystyrene Plants (Renumbered)	Compliance Date (Repealed)	Compliance Plan (Repealed)	Special Requirements for Compliance Plan (Repealed)	Emissions Testing (Renumbered)	
219,760	219,762	219.764	219.766	219.768	219.770	219.875	219.877	219.879	219,881	219.883	219.886	

SUBPART PP: MISCELLANEOUS FABRICATED PRODUCT MANUFACTURING PROCESSES

Section	
219,920	Applicability
219.923	rmit Cond
219,926	Control Requirements

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	PROCESSES
	SUBPART QQ: MISCELLANEOUS FORMULATION MANUFACTURING PROCESSES
	FORMULATION
Schedule	MISCELLANEOUS
219.927 Compliance Schedule 219.928 Testing	SUBPART QQ:
219.927	

Section 219.940 219.943 219.946 219.947		Applicability	Permit Conditions	Control Requirements	Compliance Schedule	- Hand
	Section	219.940	219,943	219.946	219.947	210 010

SUBPART RR: MISCELLANEOUS ORGANIC CHEMICAL MANUFACTURING PROCESSES

Applicability Permit Conditions Control Requirements Compliance Schedule					
	Applicability	Permit Conditions	Control Requirements	Compliance Schedule	Testing

SUBPART TT: OTHER EMISSION UNITS

	Applicability	Permit Conditions	Control Requirements	Compliance Schedule	Testing
Section	219.980	33		3.7	219.988

SUBPART UU: RECORDKEEPING AND REPORTING

Exempt Emission Units Subject Emission Units

Section 219.990 219.991

APPENDIX A	List of Chemicals Defining Synthetic Organic Chemical and
	Polymer Manufacturing
APPENDIX B	VOM Measurement Techniques for Capture Efficiency
APPENDIX C	Reference Methods and Procedures Processes
APPENDIX D	Coefficients for the Total Resource Effectiveness Index (TRE)
	Equation
APPENDIX E	List of Affected Marine Terminals

AUTHORITY: Implementing Section 10 and authorized by Section 28.5 of the Environmental Protection Act [415 ILCS 5/10 and 28.5].

SOURCE: Adopted in R91-8 at 15 Ill. Reg. 12491, effective August 16, 1991; amended in R91-24 at 16 Ill. Reg. 13597, effective August 24, 1992; amended in

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R91-30 at 16 Ill. Reg. 13883, effective August 24, 1992; emergency amendment in R93-12 at 17 Ill. Reg. 8295, effective May 24, 1993, for a maximum of 150 days; amended in R93-9 at 17 Ill. Reg. 16918, effective September 27, 1993 and October 21, 1993; amended in R93-28 at 18 Ill. Reg. 4242, effective March 3, 1994; amended in R94-12 at 18 Ill. Reg. 14987, effective September 21, 1994; amended in R94-16 at 18 Ill. Reg. 16415, 1695, and effective effective NOV151994 This Part implements the Illinois Environmental Protection Act of July 1, 1994. BOARD NOTE:

subscript are denoted by brackets; and SUM means the summation series or sigma this Part superscript numbers or letters are denoted by parentheses, function as used in mathematics. NOTE:

SUBPART B: ORGANIC EMISSIONS FROM STORAGE AND LOADING OPERATIONS

Section 219.119 Applicability for VOL

containers of volatile organic liquid (VOL) with a maximum true vapor pressure of 0.5 psia or greater in any stationary tank, reservoir, or other container of The limitations of Section 219.120 of this Subpart shall apply to all storage 151 cubic meters (40,000 gal) capacity or greater, except to vessels as

- Vessels with a capacity greater than or equal to 40,000 gallons storing a liquid with a maximum true pressure of less than 0.5 psia; a
 - Vessels of coke oven y-product plants;
- of 29.4 psia and in excess designed to operate without emissions to the atmosphere; Vessels Pressure 00
- Vessels permanently attached to mobile vehicles such as trucks, rail g
 - cars, barges, or ships;
- Vessels used to store beverage alcohol. Vessels storing petroleum liquids; or
- Vessels with storage capacity less than 40,000 gallons must comply with Section 218.129(f). 의희의

03691 Reg. 111, 18 NOV 15 1994 (Source:

effective

Section 219.120 Control Requirements for Storage Containers of VOI

- <u>greater with a maximum true vapor pressure equal to 0.75 psia but less</u> Every owner or operator storing VOL in a vessel of 40,000 gallons or than 11.1 psia shall reduce VOM emissions from storage tanks, reservoirs, or other containers as follows: (a)
 - that meets the following specifications or that is equipped with a vapor control system that meets the specifications Each fixed roof tank shall be equipped with an internal roof

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contained in subsection (a)(4) below:

- The internal floating roof shall rest or float on the liquid inside a storage vessel that has a fixed roof. The internal supports, the process of filling, emptying, or refilling floating roof shall be floating on the liquid surface at all times, except during initial fill and during those interval shall be continuous and shall be accomplished as rapidly with is completely emptied subsequently refilled. When the roof is resting on the surface (but not necessarily in complete contact vessel storage possible.
- Each internal floating roof shall be equipped with one of storage vessel and the edge of the internal floating roof: the following closure devices between the wall B
- foam- or liquid-filled seal mounted in contact with storage vessel and the floating roof continuously seal means a foam- or liquid-filled seal mounted in A liquid-mounted liquid between the wall around the circumference of the tank; the liquid (liquid-mounted seal). the contact with
- Two seals mounted one above the other so that each forms a continuous closure that completely covers the edge of the internal floating roof. The lower seal may be vapor-mounted, but both must be continuous; or space between the wall of the storage vessel
 - A mechanical shoe seal, which is a metal sheet held springs or weighted levers and is connected by braces to the floating roof. A flexible coated fabric vertically against the wall of the storage vessel by (envelope) spans the annular space between the metal sheet and the floating roof.
- for automatic bleeder vents (vacuum breaker vents) and the rim space vents is to provide a projection below the liquid Each opening in a noncontact internal floating J
- wells, ladder wells, sample wells, and stub drains is to be equipped with a gasket. Covers on each access hatch and automatic gauge float well shall be bolted except when they sleeves, automatic bleeder vents, rim space vents, column closed position at all times (i.e., no visible gap) except equipped with a cover or lid which is to be maintained in when the device is in actual use. The cover or lid shall Each opening in the internal floating roof except for are in use. 6
- are to be closed at all times when the roof is floating except when the roof is being floated off or is being landed Automatic bleeder vents shall be equipped with a gasket on the roof leg supports. 의
 - are Rim space vents shall be equipped with a gasket and 디

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set to open only when the internal floating roof is not oating or at the manufacturer's recommended setting.

- purpose of sampling shall be a sample well. The sample well Each penetration of the internal floating roof shall have a slit fabric cover that covers at percent of the opening. 3
- of the internal floating roof that allows for passage of a ladder shall have a gasketed sliding cover. penetration Each
 - During the next scheduled tank cleaning or before March 15, 2004, whichever comes first, each internal floating roof tank shall meet the specifications set forth in subsections (a)(1)(A)2)
- floating roof tank shall meet the following specifications: Each external 3)
- referred to as the primary seal, and the upper seal is referred to as the Each external floating roof shall be equipped with a closure device between the wall of the storage vessel and the roof seals, The closure device is to consist of two 2 lower seal The other. secondary seal. the edde. above
- Subpart, the primary seal shall completely cover the annular space between the edge of the floating roof Except as provided in Section 219.127(b)(4) of this and tank wall and shall be either a liquid mounted seal or a shoe seal.
- storage vessel in a continuous fashion except The secondary seal shall completely cover the annular space between the external floating roof and the wall as allowed in Section 219.127(b)(4) of this Subpart.
- The tank shall be equipped with the closure device the next scheduled tank cleaning, but no later than March 15, 2004. after iii)
 - opening in a noncontact external floating roof shall provide a projection below the liquid surface. Except for automatic are to be closed at all times when the roof is floating on the roof leg supports. Rim vents are to be set open when Except for automatic bleeder vents and rim space vents, each closed position at all times (i.e, no visible gap) except when the device is in actual use. Automatic bleeder vents except when the roof is being floated off or is being landed the roof is being floated off the roof leg supports or at the manufacturer's recommended setting. Automotive bleeder with a slotted membrane fabric cover that covers at least 90 percent of the cover, seal, or lid that is to be maintained in each opening in the roof is to be equipped with bleeder vents, rim space vents, roof drains, and vents and rim space vents are to be gasketed. is to be provided roof drain area of the opening. emergency gasketed B

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- completely emptied and subsequently refilled. The process of filling, emptying, or refilling when the roof is resting The roof shall be floating on the liquid at all times (i.e., continuous and shall leg supports) except when the tank accomplished as rapidly as possible. leg supports shall be the roof d
 - A closed vent system and control device respectively shall the following specifications:
- instrument reading of less than 500 ppm above background and operated with no detectable emissions as indicated by an visual inspections, as determined by the methods specified in 40 CFR 60.485(c), incorporated by reference at Section The closed vent system shall be designed to collect all VOM vapors and gases discharged from the storage vessel
- 219.112(d) of this Part. The control device shall be designed and operated to reduce described in the general control device requirements of 40 used as the control device, it shall meet the specifications CFR 60.18, incorporated by reference at Section 219.112(d) inlet VOM emissions by 95 percent or greater. of this Part. B)
 - emission control plan equivalent to the above that has been approved by the Agency and the USEPA in a requirements of subsection (a)(1), (a)(2), (a)(3), or federally enforceable permit or as a SIP revision. alternative
 - The owner or operator of each storage vessel with a design capacity equal to or greater than 40,000 gallons which contains VOL that, as 11.1 psia shall equip each storage vessel with a closed vent system stored, has a maximum true vapor pressure greater than or equal and control device as specified in subsection (a)(4) above. <u>a</u>
- VOM emissions by greater than or equal to 90 percent but less storage vessel on or before December 31, 1992, was designed to reduce than 95 percent, the control device shall be operated to reduce Notwithstanding subsection (b) of this Section, where an device control the VOM emission by 90 percent or greater. demonstrate that operator inlet (c)

effective Reg. 16980 111. 18 NOV 1 5 1994 at (Source:

Section 219.121 Storage Containers of VPL

No person shall cause or allow the storage of any 905 volatile petroleum liquid (VPL) with a vapor pressure of 17-24 10.34 kPa (2-5 1.5 psia) or greater at 294.3° K (70°F) or any gaseous organic material in any stationary tank, reservoir or other container of more than 151 cubic meters (40,000 capacity unless such tank, reservoir or other container:

Is a pressure tank capable of withstanding the vapor pressure of such liquid or the pressure of the gas, so as to prevent vapor or gas loss e e

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- to the atmosphere at all times; or, b) Is designed and equipped with one of the following vapor loss control devices:
 - 1) A floating roof which rests on the surface of the VOB <u>VPL</u> and is equipped with a closure seal or seals between the roof edge and the tank wall. Such floating roof shall not be permitted if the VOB <u>VPL</u> has a vapor pressure of 86.19 kPa (12.5 psia) or greater at 294.3° K (70°F). No person shall cause or allow the emission of air contaminats into the atmosphere from any gauging or sampling devices attached to such tanks, except during sampling or maintenance operations.
 - 2) A vapor recovery system consisting of:
- A) A vapor gathering system capable of collecting 85% or more of the uncontrolled VOM that would be otherwise emitted to the atmosphere, and?
- B) A vapor disposal system capable of processing such VOM so as to prevent its emission to the atmosphere. No person shall cause or allow the emission of a air contaminants into the atmosphere from any gauging or sampling devices attached to such tank, reservoir or other container except during sampline.
- 3) Other equipment or means of equal efficiency approved by the Agency according to the provisions of 35 Ill. Adm. Code 201, and further processed consistent with Section 219.108 of this Part.

(Source: NOVI 5 1994 at 18 111. Reg. 16980

effective

Section 219.125 Compliance Dates

Every owner or operator of a VOL or VPL storage vessel subject to the requirements of this Subpart shall comply with the requirements of this Subpart in accordance with the compliance schedule specified in the applicable subsection below:

- Every owner or operator of a VPL storage vessel of the type included in Sections 219.121, 219.123 and 219.124 of this Subpart shall have complied with the requirements of Sections 219.121, 219.123 and 219.124 by the date set forth in Section 219.106(a) or (b) of this
- b) Every owner or operator of a VOL storage vessel of the type identified in Section 219.119 of this Subpart shall comply with the requirements of Section 219.120 of this Subpart as follows:
 - For fixed roof tanks (Section 219.120(a)(1) of this Subpart), by March 15, 1996.
- 2) For internal floating roof tanks (Section 219.:20(a)(2) of this Subpart), either during the next scheduled tank cleaning or by March 15, 2004, whichever comes first;
- 3) For external floating roof tarks (Section 219.120(a)(3) of this Subpart), either during the next scheduled tank cleaning or by

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March 15, 2004, whichever comes first; and

4) For closed vent system and control device equipped tanks (Section 219.120(a)(4) of this Subpart), by March 15, 1996.

(Source: Added at 18 Ill. Reg. 16980, effective NOV 15 1994

Section 219.127 Testing VOL Operations

The owner or operator of each storage vessel specified in Section 219.119 of this Subpart shall comply with the requirements of subsection (a), (b), or (c) below. The applicable subsection for a particular storage vessel depends on the control equipment installed to meet the requirements of this Subpart.

- a) After installing the control equipment necessary for the source to comply with the requirements of Section 219.120(a)(1) or (2) of this Subpart (permanently affixed roof and internal floating roof), each owner or operator shall:
- 1) Visually inspect the internal floating roof, the primary seal, and the secondary seal (if one is in service) prior to filling the storage vessel with Vol. If there are holes, tears, or other openings in the primary seal, the secondary seal, or the seal fabric or defects in the internal floating roof, or both, the owner or operator shall repair the items before filling the storage vessel.
- primary seal, visually inspect the internal floating roof and the primary seal or the secondary seal (if one is in service) through manholes and roof hatches on the fixed roof at least once every 12 months after initial fill. If the internal floating roof is not resting on the surface of the VOL inside the storage vessel, or if there is liquid accumulated on the roof, or if the seal is repaired within 45 days and if the vessel cannot be emptied may request a 30-day Section 219.129(a)(3) of this Subpart. Such a request for an take that will assure that the control equipment detected during inspections required in this subsection cannot storage vessel from service within 45 days. If a failure that or operator shall repair the items or empty and remove extension must document that alternate storage capacity extension from the Agency in the inspection report required vessels equipped with a liquid-mounted or mechanical detached, or if there are holes or tears in the seal fabric, actions 45 days, the owner or operator unavailable and specify a schedule of within
 - will be repaired or the vessel will be emptied within 30 days.

 3) For vessels equipped with both primary and secondary seals:

 A) Visually inspect the vessel as specified in subsection
 - (a)(4) below at least every 5 years; or.
 B) Visually inspect the vessel as specified in subsection (a)(2) above.
- 4) Visually inspect the internal floating roof, the primary seal,

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subsections (a)(2) and (a)(3)(B) above and at intervals no or if the slotted membrane has more than 10 percent provision occur at intervals greater than 10 years in the case of defects, the primary seal has holes, tears, or other openings in the seal, or if the seal fabric or the secondary seal has holes, or other openings in the seal, or if the seal fabric or necessary so that none of the conditions specified in this event shall inspections conducted in accordance with this secondary seal (if one is in service), gaskets, slotted sleeve seals (if any) each time the storage vessel degassed. If the internal floating roof has greater than 5 years in the case of vessels specified vessels subject to the annual visual inspection as specified subsection exist before refilling the storage vessel with liquid surfaces repair the open area, the owner or operator shall the gaskets no longer close off the is emptied and degassed. atmosphere,

writing at least 30 days prior to the the inspection required by subsection (a)(4) above is not planned inspection 30 days in advance of refilling the tank, the owner or operator shall notify the Agency at least 7 days prior to the refilling of the storage vessel. Notification shall be made by documentation this notification including the written documentation may be made for which an afford the Agency the opportunity to have an observer present. If Alternatively, in writing and sent by express mail so that it is received by the inspection is required by subsections (a)(1) and (a)(4) above operator could not have known written filling or refilling of each storage vessel demonstrating why the inspection was unplanned. Agency at least 7 days prior to the refilling. followed by subsection (a)(3)(A) above.
Notify the Agency in wri immediately owner or telephone the

b) The owner or operator of external floating roof tanks shall:

1) Determine the gap areas and maximum gap widths between the primary seal and the wall of the storage vessel and between the

secondary seal and the wall of the storage vessel.

A) Measurements of gaps between the tank wall and the primary seal (seal gaps) shall be performed during the hydrostatic testing of the vessel or within 60 days after the initial fill with VOL and at least once every 5 years thereafter.

B) Measurements of gaps between the tank wall and the secondary seal shall be performed within 60 days after the initial fill with VOL and at least once per year thereafter.

Eill with VOL and at least once per year thereaffer.

C) If any source ceases to store VOL for a per od of 1 year or more, subsequent introduction of VOL into the vessel, shall be considered an initial fill for the purposes of subsections (b)(1)(A) and (b)(1)(B) above.

2) Determine gap widths and areas in the primary and secondary seals individually according to the following principles:

A) Heavire seal gaps, if any, at one or more floating roof

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- levels when the roof is floating off the roof leg supports:

 Measure seal gaps around the entire circumference of the tank in each place where a 1/8 inch in diameter uniform probe passes freely (without forcing or binding against seal) between the seal and the wall of the storage vessel and measure the circumferential distance of each such
- Determine the total surface area of each gap described in subsection (b)(2)(B) above by using probes of various widths to measure accurately the actual distance from the tank wall to the seal and multiplying each such width by its respective circumferential distance.

Location; and

- 3) Add the gap surface area of each gap location for the primary seal and the secondary seal individually and divide the sum for each by the nominal diameter of the tank and compare each ratio to the respective standards in subsection (b)(4) below.
- 4) Make necessary repairs or empty the storage yessel within 45 days after identification in any inspection for seals not meeting the requirements listed in subsections (b)(4)(A) and (B) below:
- A) The accumulated area of gaps between the tank wail and the mechanical shoe or liquid-mounted primary seal shall not exceed 10 in.(2) per foot of tark diameter, and the width of any portion of any gap shall not exceed 1.5 in. There are to be no holes, tears, or other openings in the shoe, seal fabric, or seal envelope.
- 1) The secondary seal is to meet the following requirements:

 i) The secondary seal is to be installed above the primary seal so that it completely covers the space between the roof edge and the tank wall except as provided in subsection (b)(2)(C) above.
- the secondary seal used in combination with a metallic shoe or liquid-mounted primary seal shall not exceed 1.0 in.(2) per foot of tank diameter, and the width of any portion of any gap shall not exceed 0.5 in. There shall be no gaps between the tank wall and the secondary seal when used in combination with vapor mounted primary seal.
- iii) There are to be no holes, tears, or other openings in the seal or seal fabric.
- If a failure that is detected during inspections required in Section 213.127(b)[1] of rais Support, cannot be regained within 45 days and if the vessel cannot be emptied within 45 days, the Owner of operator may request a 30-day extension from the Agency in the inspection report required in Section 219.129(b)(4) of this Support. Such extension request include a demonstration of unavailability of alternate storage capacity and a specification of a schedule that will assure that the control equipment will be revaled.

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ressel will be emptied as soon as possible.

- Notify the Agency 30 days in advance of any gap measurements required by subsection (b)(1) above to afford the Agency the Opportunity to have an observer present.
 - 6) Visually inspect the external floating roof, the primary seal, secondary seal, and fittings each time the vessel is emptied and degassed.
- A) If the external floating roof has defects, if the primary seal has holes, tears, or other openings in the seal or the seal fabric, or if the secondary seal has holes, tears, or other openings in the seal or the seal fabric, the owner or operator shall repair the items as necessary so that none of the conditions specified in this subsection exist before filling or refilling the storage vessel with 70L.
 - the owner or operator shall notify the Agency in writing at least 30 days prior to the filling or refilling of each planned and the owner or operator could not have known about the inspection 30 days in advance of refilling the tank, the prior to the refilling of the storage vessel. Notification unplanned. Alternatively, this notification including the For all the inspections required by subsection (b)(6) above, inspection required by subsection (b)(6) above is not written documentation mar be sent by express mail so that it storage vessel to afford the Agency the opportunity inspection inspect the storage vessel prior to refilling. owner or operator shall notify the Agency at least shall be made by telephone immediately followed by documentation demonstrating why the inspectic days prior least is received by the Agency at refilling. 8
- The owner or operator of each source that is equipped with a closed vent system and a flare to meet the requirements of Section 219.120(a)(4) of this Subpart shall meet the requirements specified in the general control device requirements of 40 CFR 60.18(e) and (f), incorporated by reference at Section 219.112(d) of this Part.

(Source: Added at 18 Ill. Reg. 16980,

effective

Section 219.128 Monitoring VOL Operations

- a) Except as provided in subsection (d) below, the owner or operator of each storage vessel with a design capacity greater than or equal to 40,000 gallons storing a liquid with a maximum true vapor pressure that is normally less than 0.75 psia shall notify the Agency within 30 days when the maximum true vapor pressure of the liquid exceeds 0.75 psia.
- b) Available data on the storage temperature may be used to determine the maximum true vapor pressure.

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- maximum true vapor pressure is calculated based upon the highest expected calendar-month average of the storage temperature. For vessels operated at ambient temperatures, the maximum true vapor pressure is calculated based upon the maximum true vapor average ambient temperatures she maximum true vapor pressure is calculated based upon the maximum local monthly average ambient temperature as reported by the National Weather
- 2) For other liquids, the vapor pressure:
- A) Determined by ASTM Method D2879-83, incorpora ad reference at Section 219.112(a)(1) of this Part,
- B) Measured by an appropriate method approved by the Agency and USEPA; or
 - Calculated by an appropriate method approved by the Agency and USEPA.
- c) The owner or operator of each vessel storing a mixture of indeterminate or variable composition shall be subject to the following:
- 1) Prior to the initial filling of the vessel, the maximum true vapor pressure for the range of anticipated liquid compositions to be stored will be determined using the methods described in subsection (b) above.
- 2) For vessels in which the vapor pressure of the anticipated liquid composition is 0.5 psia or greater but less than 0.75 psia, an initial physical test of the vapor pressure is required; a physical test at least once every 6 months thereafter is required as determined by the following methods:
 - A) ASTM Method D2879-83, incorporated by reference at Section 219.112(a)(1) of this Part;
 - B) ASTM Method D332-82, incorporated by reference at Section 219,112(a)(25) of this Part; or
- C) As measured by an appropriate method approved by the Agency.

 The owner or operator of each vessel equipped with a closed vent system and control device meeting the specifications of Section 219.120 of this Subpart is exempt from the requirements of subsections (a) and (b) above.

(Source: Added at 18 III, Reg. 16980, NOV 151994

effective

Section 219.129 Recordkeeping and Reporting for VOL Operations

The owner or operator of each storage vessel specified in Section 219.120(a) of this Subpart shall maintain records and furnish reports as required by subsection (a), (b), or (c) below as appropriate for the control equipment shall keep copies of all reports and records required by this Section, except for the records required by subsection (c)(1) below, for at least 3 years. The control equipment.

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- 219.120(a)(1) or (2) of this Subpart (fixed roof and internal floating Section with accordance installing control equipment in roof), the owner or operator shall: a)
 - Furnish the Agency with a report that describes the control 219.120(a)(1) and 219.127(a)(1) control equipment meets equipment and certifies that the specifications of Sections this Subrart;
- record shall identify the storage vessel on which the inspection was performed and shall contain the date the vessel was inspected Keep a record of each inspection performed as required by Section and the observed condition of each component of the control 219.127(a)(1), (a)(2), (a)(3), and (a)(4) of this Subpart. equipment (seals, internal floating roof, and fittings); 7
 - required by Section 219.127(a)(2), report to the Agency within 30 nature of the defects, and the date the storage vessel was If any of the conditions described in Section 219.127(a)(2) of this Subpart are detected during the annual visual inspection days after the inspection the identity of the storage vessel emptied or the nature of and date the repair was made; and 3)
- After each inspection required by Section 219.127(a)(3) of this Subpart where holes or tears in the seal or seal fabric, or defects in the internal floating roof, or other control equipment defects listed in Section 219.127(a)(3)(B) of this Subpart are discovered, report to the Agency within 30 days after the or Section 219,127(a) of this Subpart, and list each repair made. meet the specifications of Section 219.120(a)(1) or (2) inspection the identity of the storage vessel and the reason not 4
- After installing control equipment in accordance with Section 219.120(a)(3) of this Subpart (external floating roof), the owner or Furnish the Agency with a report that describes the control Operator shall

q

- equipment and certify that the control equipment meets the specifications of Sections 219.120(a)(3) and 219.127(b)(2), (b)(3), and (b)(4) of this Subpart;
 - 60 days after performing the seal gap measurements required by Section 219.127(b)(1) of this Subpart, furnish the Agency with a report that contains: Within 5
- The date of measurement:
- The raw data obtained in the measurement; and The
- calculations of this Subpart described in Section Maintain records of each gap measurement performed as required by storage vessel in which the measurement was performed and Section 219.127(b) of this Subpart. Such records shall 219.127(b)(2) and (b)(3) of this Subpart the 3
- the date of measurement;

shall

The calculations described in Section 219.127(b)(2) The raw data obtained in the measurement; and (b)(3) of this Subpart;

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- limitations specified by Section 219.127(b)(4) of this Subjart, each seal gap measurement that detects gaps exceeding the identifying the vessel and containing the information specified in subsection (b)(2) above and the date the vessel was emptied or submit a report to the Agency within 30 days after the inspect the repairs were made and the date of repair. 4)
- vent system and 219.127(a)(4) or (b)(1) of this Subpart (closed vent system and control device other than a flare), the owner or operator shall in equipment maintain the following records: installing control
- the parameters monitored in accordance The measured values of the parameters mowith Section 219,127(c)(2) of this Subpart. A copy of the operating plan, and The measured values of the par
 - After installing a closed vent system and flare to comply with Section 219.127 of this Subpart, the owner or operator shall: q)
- Provide the Agency with a report containing the measurements 219.112(d) of this Part, CFR 60.18(f)(1), (2), (3), (4), within 6 months after the initial start-up date; incorporated by reference at Section C# required by
- Maintain records of all periods of operation during which the flare pilot flame is absent; and
- Report semiannually all periods recorded under 40 CFR 60.115b(d)(2), incorporated by reference at Section 219.112(d) of this Part, in which the pilot flame was absent.
 - owner or operator shall maintain all records required by this below shall Section, except for the records required by subsection (f) below. at least 3 years. The records required by subsection (f) below s be kept for the life of the source.
- 219.119 of this Subpart shall maintain readily accessible records of The owner or op rator of each storage vessel specified in Section the dimension of the storage vessel and an analysis of the capacity of dimensions of the storage vessel and analysis of the capacity of the those required by maintaining readily accesible records of Each storage vessel with a design capacity than 40,000 gallons is subject to no provision of this Part the storage vessel. storage vessel.
- 40,000 gallons storing a liguid with a maximum tru. Vapor pressure greater than or equal to 0.5 psia but less than 0.75 psia shall maintain a record of the VOL storage, the period of storage, and the maximum true vapor pressure of the VOL during the respective storage or operator of each storage vessel subject to the requirements in Section 219.120 with a design capacity greater than or equal Except as provided in Section 219.128(c) and (d) of this Subpart, owner

I11. 00 Added at NOV 1 5 1994 (Source:

Reg.

16980,

effective

Section 219,520 210.526 Emission Limitations for Air Oxidation Processes

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- volatile organic from any process vent stream unless the process vent stream is vented to a combustion device which is designed and operated of. allow the emission OL No person shall cause
- To reduce the volatile organic emissions vented to it with an efficiency of at least ninety eight percent (98%) by weight; or
 - To emit VOM at a concentration less than twenty parts per million by volume, dry basis. 2)
- Combustion Device at a Phthalic Anhydride Air Oxidation Process (q
- through an existing combustion device at a phthalic anhydride air (b)(2) below, no person shall cause or allow the emissions of VOM Notwithstanding subsection (a) above, and subject to subsection oxidation process, unless the combustion device is operated
- control of the volatile organic emissions vented to it;
- concentration of less than 50 parts per million by volume, dry basis. VOM emissions B)
- other reason:, including which-shall-be--considered--to--include, the date of December 31, 1999, whichever A--air--oxidation--process--vent-system-for-which-an Any existing to---control---process-VOM-emissions is not required to meet the 98 either upon replacing the combustion device is-replaced for any but not be limited to, normal maintenance, malfunction, accident, combustion device subject to subsection (b)(1) above is -- empioyed and obsolesence, or the date or recember of commercial considered to percent emissions limit watil set forth in subsection
 - tA) All of the device is replaced; or
- 28) When the cost of the repair of the device or the cost of replacement of part of the device exceeds 50% of the cost of
- with a Total Resource Effectiveness Index (TRE) greater less than ±+8 The limitations of subsection (a) above shall do--not apply to any 1) If an air oxidation process has more than one process vent process vent stream or combination of process vent streams which-has or equal to 6.0. TRE shall be as determined by the following methods: replacing the entire device with a device which complies.
- based upon a combination of the process vent streams; or the TRE The TRE of a process vent stream and the TRE of a combination whichever is applicable, shall stream, the TRE shall be the more stringent of either the based upon each individual process vent stream. vent streams,

E(-1)[a + bF(n) + cF + dFH + e(FH)(n) + fF(0.5)]

determined according to the following equation:

where:

0.88;

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temperature for determining the volume corresponding to one mole is 20° C, as in the definition of standard combustion at 25° C and 760 mm Hg, but the standard Net heating value of vent stream (MJ/scm), where the net enthalpy per mole of offgas is based ŧΩ Vent stream flowrate (scm/min), at Hourly measured emissions in kg/hr; Total resource effectiveness index; temperature of 20° C; "Flow"; TRE

Coefficients obtained by use of Appendix D. e and f= a,b,c,d,

- For nonchlorinated process vent streams, if the net heating value, H, is greater than 3.6 MJ/scm, F shall be replaced by F' for purposes of calculating TRE. F' is computed as follows: 3
- where F and H are as defined in subsection FH / 3.6
- The actual numerical values used in the equation described in subsection (c)(2) shall be determined as follows: (c)(2). 4)
- flow (F), hourly emissions (E), and net heating (H), value All reference methods and procedures for determining shall be in accordance with Appendix C.
 - All coefficients described in subsection (c)(2) Section shall be in accordance with Appendix D. B)

Section 218.525 and amended at NOV 1 5 1994 renumbered from , effective (Source: Section 219.520 18 Ill. Reg. 16980

Section 219.522 Savings Clause

shall have complied with the requirements of Section 219.520(a) of this Subpart control requirements of 219,520(a) of this Subpart after the compliance dates set out in 219.106(a) and (b) of this Part shall comply with the timetable set forth in Section 219,106(a) and (b) of this Part. The owner or operator of an air oxidation process with a TRE of 1.0 become subject that are subject to 219.520(b) of this Subpart that forth within Section 219.520(b). by the dates set

111. 18 (Source NOV 15 1994 at

Reg.

16980

Section 219.523 Compliance

The emissions limitations for air oxidation processes located in <u>Section 219.520 (a) of this Subpart are applicable to air oxidation processes on October 25, 1994.</u>

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- An owner or operator of an air oxidation process with a TRE of 6.0 or less that is subject to the requirements of Section 219.520(a) of this Subpart on October 25, 1994 shall comply with the provisions of Section 219.520(a) by December 31, 1999, or upon startup of the emission unit, whichever comes first. This subsection does not supersede the Savings Clause in Section 219.522 of this Part.
- An owner or operator of an air oxidation process that becomes subject to the requirements of Section 219.520(a) of this Subpart after October 25, 1994 shall comply with the requirements of Section 219.520(a) upon startup of the emission unit.

(Source: Added at 18 Ill. Reg. 16980_, effective NOV 151994__)

Section 219.524 Determination of Applicability

- Sources subject to the requirements of Section 219.520(a) of this Subpart either through application of 219.520(c) of this Subpart or through continue application under 219.52 of this Subpart shall continue to be subject to the applicable limitations even if operations change so as to result in a TRE that is above that which initially made the regulation applicable to the source's operations.
- Discussions of Section 219.520(c) of this Subpart, any air oxidation process that utilizes a combustion device to control process vent streams at any time shall maintain the process in compliance with the provisions of Section 219.520(a) of this Subpart at all times thereafter

Source: Added at 18 Ill. Reg. 16980, effective

Section 219.525 Emission Limitations for Air Oxidation Processes (Renumbered)

(Source: Section 219.525 renumN0001 5998 ction 219.520 at 18 Ill. Reg. ffective

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Section 219.APPENDIX C Reference Fest Methods For-Air-Oxidation-Processes and Procedures

Introduction

This Appendix presents the reference methods and procedures required for implementing Reasonably Available Control Technology (RACT). Methods and procedures are identified for two types of RACT implementation:

- a) Determination of VOM destruction efficiency for evaluating compliance with the 98 weight percent VOM reduction or 20 ppmv emission limit specified in Sections 215.520 through 215.527 $\overline{219.527}$ of this Part; and
- b) Determination of offgas flowrate, hourly emissions and stream net heating value for calculating TRE.

All reference methods identified in this Appendix refer to the reference methods specified at 40 CFR 60, Appendix A, incorporated by reference in Section 215-195 219.112 of this Part.

VOM DESTRUCTION EFFICIENCY DETERMINATION

The following reference methods and procedures are required for determining compliance with the percent destruction efficiency specified in Sections 215:520 219,520 through 251-527 219,527 of this Part.

- a) Reference Method 1 or 1A for selection of the sampling site. The control device inlet sampling site for determination of vent stream molar composition or total organic compound destruction efficiency shall be prior to the inlet of any control device and after all recovery devices.
- b) Reference Methods 2, 2A, 2C or 2D for determination of the volumetric flowrate.
- c) Reference Method 3 to measure oxygen concentration of the air dilution correction. The emission sample shall be corrected to 3 percent oxygen.
- d) Reference Method 18 to determine the concentration of total organic compounds (minus methane and ethane) in the control device outlet and total organic compound reduction efficiency of the control device.

TRE DETERMINATION

The following reference methods and procedures are required for determining the offgas flowrate, hourly emissions, and the net heating value of the gas combusted to calculate the vent stream TRE.

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- any combustion device, prior to any post-reactor dilution of the to any post-reactor introduction of stream is normally conducted through the recovery system of the affected facility, such stream shall be rerouted or turned off while oxidation vent stream is normally routed through any equipment which sampling site for the vent stream flowrate and molar composition halogenated compounds into the vent stream. Subject to the preceding recovery device. If any gas stream other than the air oxidation vent the vent stream is sampled, but shall be routed normally prior to the measuring of the initial value of the monitored parameters for Code 211.122 211.350, such equipment shall be bypassed by the vent stream while the vent stream is sampled, but shall not be bypassed during the measurement of the initial value of the monitored determination prescribed in (b) and (c) shall be prior to the inlet of restrictions on the sampling site, it shall be after the final is not a part of the air oxidation process as defined in 35 Ill. Adm. If the Reference Method 1 or 1A for selection of the sampling site. recommended RACT. parameters for determining compliance with Subpart V. determining compliance with the stream with air and prior (K
- The molar composition of the ven. stream shall be determined using the following methods: (q
- including those containing halogens, unless a significant portion of the compounds of interest are polymeric (high molecular have low vapor Reference Method 18 to measure the concentration of all organics, pressures, in which case Reference Method 25(a) shall be used. weight), can polymerize before analysis or 7
- ASTM D1946-67 (reapproved 1977), incorporated by reference in to measure concentration of carbon monoxide and hydrogen. Part, Section 215.18 219.112 of this 2)
- Method 4 to measure the content of water vapor, if Reference necessary. 3)
- 2, The volumetric flowrate shall be determined using Reference Method 2C or 2D, as appropriate. 0
- net heating value of the vent stream shall be calculated using the following equation: (p

C[i]H[i] SUM i = 1H = K

where:

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H

- 25° C and 760 mm Hg, but the standard temperature for determining the volume corresponding to one mole is 20° C, as in the definition of F (vent stream flowrate) Net heating value of the sample, MJ/scm, where the net enthalpy per mole of offgas is based on combustion
- Constant, 1.740 x 10(-7) (1/ppm) (mole/scm) (MJ/kal) where standard temperature for mole/scm is 20° C

M

- βŊ Concentration of sample component i, reported on a wet basis, in ppm, as measured by Reference Method 18 ASTM D1946-67 (reapproved 1977), incorporated reference in Section 215:105 219.112 of this Part. C[i]
- based on combustion at 25° C and 760 mm Hg. If published heats of combustion of vent stream components are required to be determined using ASTM D2382-76, incorporated by reference in Section 215,105 219,112 of Net heat of combustion of sample component i, kcal/mole values are not available or cannot be calculated, the this Part. I H[i]
- The emission rate of total organic compounds in the process vent stream shall be calculated using the following equation: (e

n SUM C[i]M[i] <u>[2]</u>

where:

- Emission rate of total organic compounds (minus methane and ethane) in the sample in kg/hr; GI)
- (min/hr), where standard temperature for (mole/scm) is Constant 2.494 x 10(-6) (1/ppm) (mole/scm) (kg/g) 20° C; ×
- M[i] = Molecular weight of sample component i (g/mole);
- standard ĸ ng CI Vent stream flowrate (scm/min), temperature of 20° C Gr.
- vent stream concentration (by volume) of compounds from the individual concentrations of compounds containing halogens which were containing halogens (ppmv, by compound) shall be summed measured by Reference Method 18. £)

NOTICE OF ADOPTED AMENDMENTS

(Source: Amended at 18 III. Reg. 1698

16980, effective

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- 1) Heading of the Part: PROCEDURAL REQUIREMENTS FOR PERMITTING COMPOST FACILITIES
- 2) Code Citation: 35 Ill. Adm. Code 832

Adopted Action: New	New	Nes	New	New	Νeω	Νeω	New								
3) Section Numbers: 832.101	832.102	832.103	832.104	832,105	832.106	832.107	832.108	832.109	832.110	832.111	832.201	832.202	832.301	832.302	832.303

- 4) Statutory Authority: 415 ILCS 5/5, 21, 22.26, 22.33, 22.34, 22.35, 27 and
- 5) Effective Date of Rulemaking: November 15, 1994
- 6) Does this rulemaking contain an automatic repeal date? No
- 7) Does this rulemaking contain incorporations by reference? Yes.

If "yes," was a copy of the approval form issued by JCAR attached to this rulemaking? No approval from JCAR was necessary as all the incorporations are pursuant to Section 6.02(a) of the Illinois Administrative Procedure

- 8) Date Filed in Agency's Principal Office: November 15, 1994
- 9) Notice of Proposal Published in Illinois Register: 18 Ill. Reg.11033.
- 10) Has JCAR issued a Statement of Objections to these rules? No
- 11) Difference(s) between proposal and final version:

Section 832.110 originally provided for a permit term of 10 years. The permit term has been reduced to 5 years in order to provide greater opportunity for permit review. Additional changes of a typographical nature where also made.

NOTICE OF ADOPTED RULES

- upon by the agency and JCAR been made as indicated in the agreement letter issued by JCAR? Yes agreed changes 12) Have, all the
- 13) Will this rulemaking replace an emergency rule currently in effect?
- oN N 14) Are there any amendments pending on this Part?
- 15) Summary and Purpose of Rulemaking:

final notice opinion and order in R93-29, which is available from the Board A detailed explanation of the rules is contained in the Board's 84-page at the address set forth in question 16.

They include provisions requiring that, processing permit applications. They include provisions requiring that, before a construction or development permit is issued, notice be given to the facility is located, and to the general public through publication in a newspaper of general circulation in the county in which the facility is These rules set forth the procedures the Agency will follow in surrounding property owners, members of the legislative district in which

rules also establish decision deadlines for the Agency. public hearing is required. Permits are issued for a maximum term of 5 Applications must be processed within 90 days, or within 180 days, if

Finally, the rules set forth procedures governing the issuance, appeal, transfer, modification, and renewal of permits.

Information and questions regarding these adopted rules shall be directed to: 16)

James R. Thompson Center Address: 100 W. Randolph Street Name: Kevin G. Desharnais Suite 11-500

Chicago, IL 60601

Telephone: (312)814-6926

The full text of the Adopted Rules begins on the next page:

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NOTICE OF ADOPTED RULES

SUBCHAPTER i: SOLID WASTE AND SPECIAL WASTE HAULING ENVIRONMENTAL PROTECTION CHAPTER I: POLLUTION CONTROL BOARD SUBTITLE G: WASTE DISPOSAL TITLE 35:

PROCEDURAL REQUIREMENTS FOR PERMITTING COMPOST FACILITIES PART 832

SUBPART A: GENERAL PROVISIONS

SUBPART B: ADDITIONAL PROCEDURES FOR MODIFICATION OF PERMITS SUBPART C: ADDITIONAL PROCEDURES FOR THE RENEWAL OF PERMITS Agency-Initiated Modification of an Approved Permit Procedures for a Modification of an Approved Permit Form and Delivery of Permit Application Standards for Issuance of a Permit Standards for Denial of a Permit Procedures for Permit Renewal Agency Decision Deadlines Effect of Timely Filing Scope and Applicability Required Notifications Transfer of Permit Permit No Defense Permit Appeals Term of Permit Time of Filing Severability 832,201 832.202 832.105 832,109 832.102 832,103 832.104 832.106 832.107 832.108 832.110 Section Section 832,301 832,302 832.303 Section 832,101

and authorized by Section 27 of the Environmental Protection Act (415 ILCS 5/5, AUTHORITY: Implementing Sections 5, 21, 22.26, 22.33, 22.34, 22.35, 39 and 21, 22.26, 22.33, 22.34, 22.35, 39, 40 and 27].

BOARD NOTE: This Part implements the Illinois Environmental Protection Act of July 1, 1994.

1,009 Reg. 18 NOV 1 5 1994

effective

SUBPART A: GENERAL PROVISIONS

NOTICE OF ADOPTED RULES

Section 832.101 Scope and Applicability

This Part contains the procedures to be followed by the Agency in processing permits required pursuant to Section 21(d) of the Act and 35 Ill. Adm. Code 831. The definitions set forth in 35 Ill. Adm. Code 830.102 apply to this

Section 832,102 Severability

thereof to any person or in any circumstance is adjudged invalid, such If any provision of this Rule is adjudged invalid, or if the application invalidity shall not affect the validity of either this Part as a whole or any Subpart, Section, subsection, sentence or clause thereof not adjudged invalid.

Section 832.103 Form and Delivery of Permit Application

All permit applications must be made on forms prescribed by the Agency, and Agency's record of the date of filing shall be deemed conclusive unless a contrary date is proved by a dated, signed receipt. Permit applications which are hand-delivered must be delivered during the Agency's normal business hours. must be mailed or delivered to the address designated by the Agency on The Agency shall provide a dated, signed receipt upon request.

Section 832.104 Required Notifications

The Agency shall not issue a development or construction permit after December 31, 1990 for any composting facility, unless the applicant has given notice thereof:

- In person or by mail to the members of the General Assembly from the legislative district in which the proposed facility is to be located; a)
- By registered or certified mail to the owners of all real property located within 250 feet of the site of the proposed facility (determined as provided in subsection (b) of Section 39.2 of the Act); Q Q
- 1) At a minimum, the newspaper notification must meet the following circulation in the county in which the proposed facility is to be To the general public by publication in a newspaper of located. (Section 22.26 of the Act.) ς υ
- Publication in the legal notice section of a daily newspaper in circulation within the city or area in which the facility is proposed to be located;

requirements:

- Published once a week for three successive weeks, pursuant to Section 3 of the Illinois Notice by Publication Act [715
 - newspaper notification should contain: 2)
- A description of the type of facility being proposed;
- The location of the proposed facility; C B B
- The name of the person or corporation proposing the facility

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- comments to the Agency in writing The Agency address and the phone number(s) of the bureau(s) and section(s) reviewing the permit must be within twenty-one (21) days after the date with a contact person and phone number; and Instructions to direct publication. provided. <u>0</u>
- notification must not be published more than 3 months before filing the application and must commence no later than the filing date. Copies of the newspaper notification must either accompany the application or be sent to the Agency within 30 days after filing the application. 3)

Section 832.105 Agency Decision Deadlines

- permit issued; except that this time period shall be extended to 180 If there is no final action by the Agency within 90 days after the days when notice and opportunity for public hearing are required by filing of the application for permit, the applicant may deem State or Federal law or regulation. (Section 39(a) of the Act.)
 - to the standards for the denial of a permit, the Agency fails to reason the Agency deems it incomplete, the application shall be deemed An application for permit pursuant to this Part shall not be deemed filed until the Agency has received all information and documentation in the form and with the content required pursuant to this Part, 35 111. Adm. Code 830 and 35 111. Adm. Code 831. However, if, pursuant notify the applicant within 30 days following the filing of a purported application that the application is incomplete and the to have been filed as of the date of such purported filing as calculated pursuant to Section 832.103. The applicant may treat the Agency's notification that an application is incomplete as a denial of the application for the purpose of permit appeal. (q
 - The applicant may waive the right to a final decision within the decision deadline. Such waiver shall be submitted in writing to the Agency prior to the applicable deadline in subsection (a) of this ΰ
- The applicant may modify a permit application at any time prior to the Any modification of a permit application must constitute a new application for the purposes of calculating the Agency decision deadline date. deadline date. decision Section. Agency q
 - Final action must be deemed to have taken place on the date that such final action is signed. (e
- The Agency shall mail all notices of final action by registered or certified mail, postmarked with a date stamp and accompanied by a return receipt request. E)

Section 832.106 Standards for Issuance of a Permit

construction, installation, or operation of any type of facility, a) When the Board has by regulation required a permit

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equipment, vehicle, vessel, or aircraft, the applicant shall apply to the Agency for such permit and it shall be the duty of the Agency to vehicle, vessel, or aircraft will not cause a violation of issue such permit upon proof by the applicant that the facility, the Act or of regulations set forth in 35 Ill. Adm. Code: Chapter I.

In granting permits, the Agency may impose such conditions as may be necessary to accomplish the purposes of the Act, and as are not inconsistent with the regulations promulgated by the Board. Q

setback zone established pursuant to the Act, where such No permit shall be issued by the Agency under the act for construction or operation of any facility or site located within the boundaries of construction or operation is prohibited. (Section 39 of the Act.) 0

Section 832.107 Standards for Denial of a Permit

transmit to the applicant, within the time limitations for Agency decision deadlines, specific, detailed statements as to the reasons the permit application was denied. Such statements shall include but not be limited to the Agency shall If the Agency denies any permit pursuant to this Section, the following:

a) The Sections of the Act that may be violated if the permit were

granted;

the regulations set forth in 35 Ill. Adm. Code: Chapter I, promulgated pursuant to the Act, that may be violated if the permit were granted; The provision of (q

The specific information, if any, the Agency deems the applicant did not provide in its application to the Agency; and 0

forth in 35 Ill. Adm. Code: Chapter I might be violated if the permit A statement of specific reasons why the Act and the regulations set (Section 39(m) of the Act.) (p

Section 832.108 Permit Appeals

If the Agency refuses to grant or grants with conditions a permit under Section 39 of the Act, the applicant may, within 35 days, petition for a hearing before the Board to contest the decision of the Agency. (Section 40(a)(1) of the Act.,) The petition shall be filed, and the proceeding conducted, pursuant to the procedures of Section 40 of the Act and 35 Ill. Adm. Code 101 and 105.

Section 832.109 Permit No Defense

The issuance and possession of a permit shall not constitute a defense to a violation of the Act or any Board regulations, except for the development and operation of a facility without a permit.

Section 832.110 Term of Permit

No permit issued pursuant to this part shall have a term of more than 5 years.

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Section 832.111 Transfer of Permit

transferred shall comply with all terms and conditions specified in such existing owner or duly authorized agent of the owner and the new owner and pursuant to this Part, to identify the new permittee and incorporate other A permit may be transferred to a new operator only upon permit modification, operator or duly authorized agents. The new operator to whom the permit The application must be signed by requirements necessary under the Act. permit.

SUBPART B: ADDITIONAL PROCEDURES FOR MODIFICATION OF PERMITS

Section 832.201 Agency-Initiated Modification of an Approved Permit

- Discovery of a typographical, administrative, or calculation The Agency may modify a permit under the following circumstances: a)
- Discovery that a determination or condition was based upon false or misleading information; 2)
- An order of the Board issued in an action brought pursuant to Title VII, IX or X of the Act; or 3
- Agency reconsider the modification, or may file a petition for hearing with the Board pursuant to Section 832.108. All other time periods Modifications initiated by the Agency shall not become effective until 45 days after receipt by the operator, unless stayed during the pendency of an appeal to the Board. The operator may request that the Promulgation of new statutes or regulations affecting the permit. and procedures in 832.202 shall apply. 4) p)

Section 832.202 Procedures for a Modification of an Approved Permit

Application for modification of an approved permit shall be subject to all requirements and time schedules set forth in this Part.

SUBPART C: ADDITIONAL PROCEDURES FOR THE RENEWAL OF PERMITS

Section 832.301 Time of Filing

at least An application for renewal of a permit must be filed with the Agency 90 days prior to the expiration date of the existing permit.

Section 832.302 Effect of Timely Filing

When a permittee has made timely and sufficient application for the renewal of a permit, the existing permit shall continue in full force and effect until the final Agency decision on the application and any final Board decision on any pursuant to Section 40 have been made, unless a later date is fixed by order of a reviewing court.

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Section 832.303 Procedures for Permit Renewal

Applications for permit renewal are to be subject to the requirements and time schedules set forth in Subpart A of this Part.

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- 1) Heading of the Part: STANDARDS FOR COMPOST FACILITIES
- 2) Code Citation: 35 Ill. Adm. Code 830

Adopted Action:	3 No.	S S S	New	New	New	New	New	New	New	New	New	New	New	New	New	New	New	New	New	New	New	New	New	New	New	New	New	New	New	New	New	New	New	New	New	New	New	New
ctio	30.1	30.10	30.10	30.10	0.10	30.10	830.107	.10	830.201	. 2	.20	.20	.20	.20	.20	.20	.20	.21	.21	830.212	.21	.50	. 50	.50	. 50	830.507	5	.60	.60	9.0	30.60	830.605	830.606	830.APPENDIX A	830.APPENDIX B	830.TABLE A	830.TABLE B	830.TABLE C

- 4) Statutory Authority: 415 ILCS 5/5, 21, 22.23, 22.34, 22.35, 27 and 39.
- 5) Effective Date of Rulemaking: November 15, 1994
- 6) Does this rulemaking contain an automatic repeal date? No

NOTICE OF ADOPTED RULES

"yes," was copy of the approval form issued by JCAR attached to this rulemaking? No approval from JCAR was necessary as all the incorporations are pursuant to Section 6.02.(a) of the Illinois Administrative Procedure Does this rulemaking contain incorporations by reference? Yes 7

- Date Filed in Agency's Principal Office: November 30, 1994 00
- Notice of Proposal Published in Illinois Register: July 15, 1994, 18 Ill. Reg. 11040. 6
- 10) Has JCAR issued a Statement of Objections to these rules?

11) Difference(s) between proposal and final version:

to make the regulations applicable to the maximum extent possible within applicabil: y of additional operational requirements was based on the size of the facility, with additional requirements being imposed on facilities which compost over 100 cubic yards of landscape waste annually if their end-product compost was offered for off-site sale or use. This applied even if the facilities were not permitted facilities. The proposal was intended the statutory constraints, based on the Board's belief that permitting The proposal originally included a classification scheme where the status is not premised on the threat a facility poses to the environment.

longer based on facility size. Instead, the additional elements of the more stringent performance standards, previously applicable only to permitted Because the Board recognized that the threat posed by a facility is as dependent upon its operational practices as its size, and since no reliable cut-off for the appropriate size of a facility to be subject to additional regulation could be established, the applicability scheme is no facilities, have been graffted into Section 830.202, which contains the minimum performance standards and reporting requirements applicable to on-site commercial facilities, on-farm landscape waste compost facilities, Added are requirements that facilities subject to performance standards: as well as permitted facilities.

- (1) take specific measures to control for litter and vectors;
- (2) have and adhere to an odor management plan;
- (3) forward information about odor complaints and response action to the Illinois Environmental Protection Agency (IEPA) in a timely manner;
- (4) post signs informing the public where complaints can be registered with the site operator and the IEPA.

These changes were made based on the belief that operational standards are

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an appropriate means for controlling environmental impacts and odors.

Additionally, while the first notice proposal did not require permitted facilities to perform such testing. Because permitted facilities are the only type of facility which accepts landscape waste from off-site and offers end-product compost for off-site sale or use, they are the facilities which are most susceptible to adulteration of the waste stream. final regulations facilities to test for toxic metals, the

nature were Additional minor changes and changes of a typographical

- 12) Have all the changes agreed upon by the Agency and JCAR been made as indicated in the agreement letter issued by JCAR?
- 13) Will this rulemaking replace an emergency rule currently in effect?
- 14) Are there any amendments pending on this Part?
- 15) Summary and Purpose of Rulemaking:

A detailed explanation of the rules is contained in the Board's 84-page final notice opinion and order in R93-29, which is available from the Board at the address set forth in question 16.

landscape waste compost facilities, and establish quality standards and testing procedures for all end-product compost offered for off-site sale or use. There are two main types of facilities subject to these regulations: These regulations establish location and operating standards permitted facilities and permit-exempt facilities.

The permit-exempt facilities are divided into three sub-categories:

- landscape waste composted is generated only on-site and the end-product (1) On-site facilities, which are defined as facilities at which the is not offered for off-site sale or use. These facilities are subject to the location standards in Section 830.203.
- (2) On-site commercial landscape waste compost facilities, which are generated only on-site and the end-product is offered for off-site sale or use. These facilities are subject to the minimum performance defined as facilities at which the landscape waste composted standards in Section 830.202, the location standards in 830.203, and the end-product quality standards in Subpart E.
- (3) On-farm facilities, the criteria for which are statutorily defined. Fowever, the statutorily-defined criteria are incorporated into the regulations at Section 830.106(a). In addition statutorily defined criteria, these facilities are subject

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minimum performance standards in Section 830.202.

Permitted landscape waste compost facilities include all facilities which are not garden compost operations, on-site facilities, on-site commercial facilities, or on-farm operations. They are subject to the minimum performance standards in Section 830.202, the location standards in Section 830.203, the additional operating standards in Section 830.204 through 830.213, the end-product quality standards of Subpart E, and the financial assurance requirements of Subpart F.

"garden compost operations." These are facilities defined as operations which have no more than 25 cubic yards of material on-site at any one time and which do not engage in commercial activity. This is intended to exempt very small composting operations such as those conducted in community backyards, urban landscape projects, and community gardens.

16) Information and questions regarding these adopted rules shall be directed to:

Name: Kevin G. Desharnais Address: 100 W. Randolph Street James R. Thompson Center Suite 11-500 Chicago, IL 60601 The full text of the adopted rules begins on the next page:

Telephone: (312) 814-6926

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TITLE 35: ENVIRONMENTAL PROTECTION
SUBTITLE G: WASTE DISPOSAL
CHAPTER I: POLLUTION CONTROL BOARD
SUBCHAPTER I: SOLID WASTE AND SPECIAL WASTE HAULING

PART 830 STANDARDS FOR COMPOST FACILITIES

SUBPART A: GENERAL PROVISIONS

For

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Testing Requirements for End-Product Compost Derived from Landscape

Performance Standards for General Use Compost

830.502 830.503 830.504

Scope and Applicability Compost Classes

Section 830.501

SUBPART E: QUALITY OF END-PRODUCT COMPOST

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Off-Specification Compost Sampling Methods 330,507 830.508

SUBPART F: FINANCIAL ASSURANCE

Inorganic Concentration Limits for General Use Compost Early Detection and Groundwater Monitoring Program Sampling and Handling Requirements Financial Assurance Certification Seed Germination Record Sheet Performance Test Methods Financial Assurance Mechanism Financial Assurance Fund Financial Assurance Plan Scope and Applicability Written Cost Estimate APPENDIX A APPENDIX B TABLE A TABLE B TABLE C 830.604 830.605 830.606 830.601 830.602 830.603

Implementing Sections 5, 21, 22.33, 22.34, 22.35 and 39 and authorized by Section 27 of the Environmental Protection Act [415 ILCS 5/5, 21, 22.33, 22.34, 22.35, 27 and 39]. AUTHORITY:

effective 71071 Reg. 111. 00 ⊢1 a t SOURCE: Adopted NOV 1 5 1994

S S This Part implements the Illinois Environmental Protection Act of July 1, 1994. In this Part, superscript numbers or letters are denoted by parentheses; subscript are denoted by brackets.

SUBPART A: GENERAL PROVISIONS

Section 830.101 Purpose, Scope and Applicability

- Performance standards for landscape waste compost facilities The purpose of this Part is to establish: a)
- Testing procedures and standards for end-product compost offered, by a facility, for sale or use in the State of Illinois. operating in the State of Illinois; and
 - General applicability. (q
- The provisions of this Part apply to all landscape waste compost facilities operating in the State of Illinois, except those expressly exempted pursuant to Section 830.104 and those regulated pursuant to 35 Ill. Adm. Code 391 and 40 CFR Part 503.
 - Facilities regulated pursuant to this Part are not subject to 35 III. Adm. Code 807 or 810 through 815, except that accumulation of materials meeting the 35 III. Adm. Code

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of a waste pile shall be subject to 35 Ill. Adm. Code 810 through 815.

- Facilities regulated pursuant to Subpart B shall accept landscape waste for composting.
- Specific applicability. ô
- The provisions of this Subpart apply to all facilities subject to this Part; the definitions set forth in Section 830.102 apply for purposes of this Part, 35 Ill. Adm. Code 831, and 35 Ill. Adm.
- The performance standards set forth in Subpart B are applicable to landscape waste composting facilities subject to this Part. 2)
- The performance standards set forth in Subpart E are applicable the testing requirements set forth in Subpart E are applicable to to all general use compost offered for sale or use in Illinois; facilities offering general use compost for sale or use in 3)
- applicable to all facilities subject to this Part that are required to have a permit pursuant to 35 Ill. Adm. Code 831. The financial assurance requirements set forth in Subpart F are 4)

Section 830.102 Definitions

Except as stated in this Section, the definition of each word or term used in this Part, 35 Ill. Adm. Code 831 and 35 Ill. Adm. Code 832 shall be the same as that applied to the same word or term in the Environmental Protection Act ("Act") [415 ILCS 5].

"Act" means the Environmental Protection Act [415 ILCS 5].

composting material to maximize the decomposition process by adjusting any of the following: moisture, temperature, oxygen transfer, pH, "Additive" means components, other than landscape waste, added to carbon to nitrogen ratio, biology or biochemistry of the composting

underneath a compost pile and connected to a blower that either draws "Aerated static pile" means a composting system that uses a series of perforated pipes or equivalent air distribution systems running Little or no pile agitation or or blows air through the piles. turning is performed.

maturation of organic materials by microbial action in the presence of "Aerobic composting" means a process managed and maintained to promote free oxygen contained within the gas in the composting material.

"Aerobic" means done in the presence of free oxygen

"Agency" means the Illinois Environmental Protection Agency.

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"Agronomic Rates" means the application of not more than 20 tons per acre per year, except that the Agency may allow a higher rate for individual sites where the owner or operator has demonstrated to the Agency that the site's soil characteristics or crop needs require a higher rate. (Section 21(q) of the Act.)

"Anaerobic composting" means a process managed and maintained to promote maturation of organic materials by microbial action in the absence of free oxygen within the gas in the composting material.

"Bad Load" means a load of material that would, if accepted, cause or contribute to a violation of the Act, even if managed in accordance with these regulations and any facility permit conditions.

"Batch" means material used to fill the vessel of a contained composting system.

"Board" means the Illinois Pollution Control Board.

"Bulking agent" means a material used to increase porosity, to improve aeration, or to absorb moisture from decomposing waste.

"Closure" means the process of terminating composting facility operations pursuant to applicable Sections in this Part, 35 Ill. Adm. Code 831 and 35 Ill. Adm. Code 832, beginning upon permit expiration without filing for renewal, intentional cessation of waste acceptance or essation of waste acceptance for greater than 180 consecutive days, unless an alternative time frame is approved in a closure plan.

"Commercial activity" means any activity involving the transfer o money.

"Compost" means the humus-like product of the process of composting waste, which may be used as a soil conditioner. (Section $3.70\,$ of the Act.)

"Composting" means the biological treatment process by which microorganisms decompose the organic fraction of the waste, producing compost, (Section 3.70 of the Act.) Land application is not composting.

"Composting area" means the area of a composting facility in which waste, composting material or undistributed end-product compost is unloaded, stored, staged, stockpiled, treated or otherwise managed.

"Composting material" means solid wastes that are in the process of being composted.

"Composting operation" means an enterprise engaged in the production

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and distribution of end-product compost.

"Contained composting process" means a method of producing compost in which the composting material is confined or contained in a vessel or structure which both protects the material from the elements and controls the moisture and air flow.

"Designated use compost" means end-product compost which does not meet the standards set forth in Section 830.503 of this Part. "Dewar flask" means an insulated container used especially to store liquefied gases, having a double wall, an evacuated space between the walls and silvered surfaces.

"Domestic sewage" means waste water derived principally from dwellings, business or office buildings, institutions, food service establishments, and similar facilities.

"End-product compost" means organic material that has been processed to maturity and classified as general use compost or designated use compost in accordance with this Part.

'Facility" means any landscape waste compost facility.

"Garbage" is waste resulting from the handling, processing, preparation, cooking, and consumption of food, and wastes from the handling, processing, storage, and sale of produce. (Section 3.11 of the Act.)

"Garden compost operation" means an operatic which (1) has no more than 25 cubic yards of landscape waste, composting material or end-product compost on-site at any one time and (2) is not engaging in commercial activity.

"General use compost" means end-product compost which meets the standards set forth in Section 830.503 of this Part.

"Groundwater" means underground water which occurs within the saturated zone and geologic materials where the fluid pressure in the pore space is equal to or greater than atmospheric pressure. (Section 3(b) of the Groundwater Protection Act [415 ILCS 55].)

"In-vessel composting" means a diverse group of composting methods in which composting materials are contained in a building, reactor, or passed.

"In-vessel continuous feed system" means a method of producing compost in which the raw composting material is delivered on a continuous basis to a reactor.

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"Insulating material" means material used for the purpose of preventing the passage of heat out of a windrow or other pile. Insulating material includes, but is not limited to, end-product compost, foam, or soil. Insulating material does not include composting material that has not reached maturity.

"Land application" means the spreading of waste, at an agronomic rate, as a soil amendment to improve soil structure and crop productivity.

"Landscape Waste" means all accumulations of grass or shrubbery cuttings, leaves, tree limbs and other materials accumulated as the result of the care of lawns, shrubbery, vines and trees. (Section 3.20 of the Act.)

"Landscape waste compost facility" means an entire landscape waste composting operation, with the exception of a garden compost operation.

"Landscape waste leachate" means a liquid containing any of the following: waste constituents originating in landscape waste; landscape waste composting material; additives; and end-product compost.

"Maturity" means a state which is characteristically: generally dark in color; humus-like; crumbly in texture; not objectionable in odor; resembling rich topsoil; and bearing little resemblance in physical form to the waste from which it is derived.

"Modification" means a permit revision authorizing either an extension of the current permit term or a physical or operational change at a composting facility which involves different or additional processes, increases the capacity of the operation, requires construction, or alters a requirement set forth as a special condition in the existing permit.

"MPN" means most probable number, a mathematical inference of the viable count from the fraction of cultures that fail to show growth in a series of tubes containing a suitable medium.

"Nearest residence" means an occupied dwelling and adjacent property commonly used by inhabitants of the dwelling.

"Non-compostable material" means items not subject to microbial decomposition under conditions used to compost waste.

'Off-site" means not on-site.

"On-farm landscape waste compost facility" means a landscape compost facility which satisfies all of the criteria set forth in Section

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"On-site" means on the same or geographically contiguous property which may be divided by public or private right-of-way, provided the entrance and exit between the properties is at a crossroads intersection and access is by crossing as opposed to going along the right-of-way. Noncontiguous properties owned by the same person but connected by a right-of-way which the owner controls and to which the public does not have access are also considered on-site property.

"On-site commercial facility" means a landscape waste compost facility at which the landscape waste composted is generated only on-site and the end-product is offered for off-site sale or use.

"On-site facility" means a landscape waste compost facility at which the landscape waste composted is generated only on-site and the end-product is not offered for off-site sale or use.

"Open composting process" means a method of producing compost without protecting the compost from weather conditions.

"Operator" means the individual, partnership, co-partnership, firm, company, corporation, association, joint stock company, trust, estate, political subdivision, State agency, or any other legal entity that is responsible for the operation of the facility. The property owner, if different from the operator, shall be deemed the operator in the event that the operator abandons the facility.

"Origin" means the legal entity from which a substance has been ob:ained.

"Processing into windrows or other piles" means placement of waste materials into windrows or other piles of a size, structure, and mixture adequate to begin the composting process.

"Property owner" means the owner of the land on which the composting operation is located or proposed to be located, except that if the operator has obtained a lease for at least the duration of the proposed facility permit plus one year, then "property owner" shall mean the operator of the composting operation.

"Registered professional engineer" means a person registered under the Illinois Professional Engineering Practice Act [225 ILCS 325].

"Relatively impermeable soil" means a soil located above the water table that has a hydraulic conductivity no greater than 1 x 10(-5) centimeters per second for a thickness of at least one foot.

"Runoff" means water resulting from precipitation that flows overland

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before it enters a defined stream channel, excluding any portion of such overland flow that infiltrates into the ground before it reaches the stream channel, and any precipitation that falls directly into a stream channel. "Runon" means any rainwater, leachate or other liquid that drains over land onto any part of a facility.

'Salvaging" means the return of waste materials to beneficial use.

of the compost facility's operator, does not interfere with or otherwise delay the operations of the compost facility, and results in 'Salvaging operations" means those activities that recover waste for beneficial use, so long as the activity is done under the supervision the removal of all materials for salvaging from the compost facility daily or separation by type and storage in a manner that does not create a nuisance, harbor vectors, or cause an unsightly appearance. "Septage" means the liquid portions and sludge residues removed from septic tanks.

"Sewage" means water-carried human and related waste from any source.

including but not limited to buildings, and improvements used for "Site" means any location, place, tract of land, and facilities, purposes subject to regulation or control by the Act and 35 Ill. Adm. Code 830, 831 and 832. (Section 3.43 of the Act.) "Sludge" means any solid, semisolid, or liquid waste generated from a municipal, commercial, or industrial wastewater treatment plant, water supply treatment plant, or air pollution control facility, or any other such waste having similar characteristics and effects. 3.44 of the Act.)

waste or hazardous waste, except as determined pursuant to Section $22.9\ of\ the\ Act\ and\ 35\ Ill.\ Adm.\ Code\ 808.\ (Section\ 3.45\ of\ the\ Act.)$ "Special waste" means any industrial process waste, pollution control

"Stability" means a state in which the compost decomposes slowly even under conditions favorable for microbial activity.

composting is processed, temporarily stored in accordance with the standards set forth in 830.205(a)(1)(A), loaded or unloaded. "Staging area" means an area within a facility where raw material

including natural lakes and artificial reservoirs, which may affect a "Surface water" means all tributary streams and drainage basins, term does not include treatment works (such as a retention basin). specific water supply above the point of water supply intake.

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"Ten (10) year, 24 hour precipitation event" means a precipitation event of 24 hour duration with a probable recurrence interval of once in 10 years.

"20-20-20 NPK" means a fertilizer containing 20 percent total nitrogen (N), 20 percent available phosphoric acid (P[2]0[5]) and 20 percent soluble potash (K[2]0).

5 "Unacceptable load" means a load containing waste a facility authorized to accept.

"Underground water" means all water beneath the land surface.

human, capable of transmitting, directly or indirectly, an infectious disease. "Vector" means any living agent, other than

"Water table" means the boundary between the unsaturated and saturated zones of geologic materials or the surface on which the fluid pressure in the pores of a porous medium is exactly at atmospheric pressure. "Windrow" means an elongated pile of solid waste or composting material constructed to promote composting. "Woody landscape waste" means plant material greater than two inches in diameter.

Section 830.103 Incorporations by Reference

These Board incorporates the following material by reference. incorporations include no later amendments or editions. The

N.W., Washington, D.C. 20005, "Standard Methods for the Examination of a) American Public Health Association et al., 1015 Fifteenth Street, Water and Wastewater," 18th Edition, 1992.

Methods for Evaluating Solid Waste, Physical/Chemical Methods," Third Edition (September, 1986), as amended by Revision I (December, Update I (November, 1992) and Proposed Update II (July, 1992), United States Environmental Protection Agency, Washington, D.C., EPA Publication Number SW-846. 1987), Final p)

Dakota Agricultural Experiment Station, North Dakota State University, Fargo, North Dakota 58105, "Recommended Chemical Soil Test Procedures for the North Central Region," North Central Regional Publication No. 221 (Revised), Bulletin No. 499 (Revised), October, North ω

Section 830.104 Exempt Operations and Activities

- a garden compost apply to The requirements of :his Part shall not operation as defined at Section 830.102. a)
- The testing requirements set forth in Subpart E of this Part shall not р О

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amendment in the final layer of a landfill. (Section 22.33(c) of the apply to end-product compost used as a daily cover or vegetative

Notwithstanding subsection (b) of this Section, end-product compost shall not be used as daily cover or vegetative amendments in the final layer of a landfill unless such use is approved in the landfill's ô

Section 830.105 Permit-Exempt Facilities and Activities

types of facilities or activities are not required to have a permit pursuant to this Part: The following

- A landscape waste composting operation for landscape wastes generated treated or generated (Section by such facility's own activities which are stored, disposed of within the site where such wastes are 21(q)(l) of the Act);
- Applying landscape waste or composted landscape waste at agronomic rates (Section 21(q)(2) of the Act); or (q
- A landscape waste composting facility on a farm which meets all of the criteria set forth at Section 830.106 (Section 21(q)(3) of the Act). Û

Section 830.106 On-Farm Landscape Waste Compost Facility

- A landscape compost operation on a farm must satisfy all of following criteria: a)
- composting facility is operated by the farmer on property on which the composting material is utilized, and the composting facility constitutes no more than 2% of the property's total acreage, except that the Agency may allow a higher percentage for individual sites where the owner or operator has demonstrated to the Agency that the site's soil characteristics or crop needs require a higher rate;
- and is not owned, leased or otherwise controlled by any waste hauler or generator of nonagricultural compost materials, and the The property on which the composting facility is located, and any associated property on which the compost is used, is principally and diligently devoted to the production of agricultural crops shareholder, or in any way connected with or controlled by any operator of the composting facility is not an employee, partner, such waste hauler or generator; 2)
- All compost generated by the composting facility is applied at agronomic rates and used as mulch, fertilizer or soil conditioner on land actually farmed by the person operating the composting facility, and the finished compost is not stored at the composting site for a period longer than 18 months prior to application as mulch, fertilizer, or soil conditioner; and
 - All composting material was placed more than 200 feet from the nearest potable water supply well, was placed outside boundary of the 10-year floodplain or on a part of the site 4)

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residence (other than a residence located on the same property as the facility) and there are not more than 10 occupied non-farm date of application, and was placed more than 5 feet above the is floodproofed, was placed at least 1/4 mile from the nearest residences within 1/2 mile of the boundaries of the site on the water table.

- owner or operator, by January 1, 1991 (or the January 1 following commencement of operation, whichever is later) and January 1 of each year thereafter shall: (q
 - register the site with the Agency, by obtaining an Illinois Inventory Identification Number from the Agency; 7
 - File a report with the Agency, on a form provided by the Agency, certifying at a minimum:
- The volume of composting material received and used at the site during the previous calendar year; and A)
- calendar The volume of compost produced during the previous vear;
- That the facility is in compliance with the requirements set forth in subsection (a) of this Section. (Section 21 of the O

Section 830.107 Compliance Dates

- All operators of existing facilities shall comply with the applicable minimum performance standards and recordkeeping requirements set forth in Section 830.202 of this Part by the effective date of these regulations, (Section 21(q) of the Act.) a)
- By November 10, 1995, all operators of existing facilities shall certify compliance with the applicable provisions set forth in Certification of compliance with Sections 830.206, 830.210, 830.211, 830.504 and 830.507 shall be done by completing and filing with the 830.507. 830.210, 830.211, 830.504 and Agency a form provided by the Agency. 830.206, Sections Q Q
- By November 10, 1995, all operators of existing permitted facilities shall certify compliance with Subpart F of this Part. Such certification of compliance shall be done as specified in Section 830.606. ô
- compliance with all conditions set forth in its current facility construction, resulting in an increase in capacity, transferring or modification authorizing Each existing permitted facility shall, in addition, remain ownership or extending the current permit term. permit, pending permit expiration q)
 - Upon application either for permit renewal or for modification to 35 Ill. Adm. Code 832.201, an existing permitted facility shall extending the current permit term or initiated by the Agency pursuant demonstrate, as part of the permit application, compliance with all in an increase in capacity, provisions of this Part applicable to permitted facilities. authorizing construction, resulting (e

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Section 830.108 Severability

If any provision of this Part is adjudged invalid, or if the application thereof to any person or in any circumstance is adjudged invalid, such invalidity shall not affect the validity of either this Part as a whole or any Subpart, Section, subsection, sentence or clause thereof not adjudged invalid.

SUBPART B: STANDARDS FOR OWNERS AND OPERATORS OF LANDSCAPE WASTE COMPOST

FACILITIES

Section 830.201 Scope and Applicability

- Garden compost facilities are exempt from all the requirements of Part ر م
- On-site landscape waste compost facilities are subject to the location standards in Section 830.203. (q
- On-site commercial landscape waste compost facilities are subject to the minimum performance standards in Section 830.202, the location standards in Section 830.203, and the end-product quality standards in Subpart E of this Part. G
 - On-farm landscape waste compost facilities which satisfy all the in Section 830.106(a) are subject to the minimum performance standards in Section 830.202. requirements q)
- Permitted landscape waste compost facilities are subject to the performance standards in Section 830.202, the location standards in Section 830.203, the additional operating standards and requirements in Sections 830.204 through 830.213, the end-product quality standards of Subpart E of this Part and the financial assurance requirements of Subpart F of this Part. (e

Section 830,202 Minimum Performance Standards and Reporting Requirements for Landscape Waste Compost Facilities

With the exception of on-site landscape waste compost facilities, all landscape waste compost facilities subject to this Part shall comply with the following requirements:

- a) The composting material shall not contain any domestic sewage, sewage
- Any bulking agent used which is otherwise a waste as defined at Section 3.53 of the Act, other than landscape waste, may only be used sludge or septage. (q
- The operator shall take specific measures to control odors and other sources of nuisance so as not to cause or contribute to a violation of the Act. Specific measures an operator should take to control odor include but are not limited to: adherence to the contents of the odor minimization plan required at subsection (e). Specific measures an operator should take to control other sources of nuisance include preventative measures to control litter, vectors, and dust and noise as authorized by the Agency in writing or by permit. ΰ

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- generated from truck or equipment operation. ð
- vegetable farmers, turf growers, operators of golf courses, and The operator shall have available for inspection a plan for the meet the general use compost standards set forth in Section 830.503 of ornamental crop growers; maintaining consistent product quality for such factors as stability, color, texture, odor, pH, and man-made inerts; and removal of end-product compost that cannot be used in the expected manner because it does not meet the general use compost intended purposes of end-product compost and a contingency plan for handling end-product compost and composting material that does not but is not limited to, consideration of the following: on-site usage; identification of potential buyers including but not limited to gardeners, landscapers, standards. (Section 22.33(a)(4) of the Act.) this Part. Such a plan may include,
- The operator shall have a plan for minimizing odors. The plan must include: (e
 - 1) Specifications of a readily-available supply of bulking agents, additives or odor control agents;
- for avoiding delay in processing and managing landscape waste during all weather conditions; Procedures
- Methods for taking into consideration the following factors prior to turning or moving composting material:
- Time of day; A)
- Wind direction; 0 C B
- Percent moisture;
- Estimated odor potential; and Degree of maturity.
- Landscape waste must be processed within five days after receipt into piles which promote proper conditions for stored in designated areas for use as a carbon source and bulking Incoming leaves, brush or woody landscape waste may agent, rather than being processed into windrows or other piles. other or composting. windrows £)
- The facility must be designed and constructed so that runon is diverted around the composting area. The runoff from the facility resulting from precipitation less than or equal to the 10 year, 24 hour precipitation event must be controlled so as not to cause or contribute to a violation of the Act. <u>б</u>
- The facility must be constructed and maintained to have an accessible clear space between windrows or other piles, suitable for housekeeping operations, visual inspection of piling areas and fire fighting operations. ر ب
 - Except for on-farm landscape waste compost facilities, the operator text of which post permanent signs at each entrance, the specifies in letters not less than three inches high: shall ...
 - The name and mailing address of the operation;
 - The operating hours;
- Materials which can be accepted; and
- The statement, "COMPLAINTS CONCERNING THIS FACILITY CAN BE MADE TO THE FOLLOWING PERSONS, followed by the name and telephone

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number of the operator, and the name and telephone number of the Land, Illinois Environmental Protection Agency, Springfield, Illinois. use, must meet the performance standards set forth in Section 830.503. General use compost, if offered for sale or j)

Reporting Requirements. <u>~</u>

The operator of any facility required, pursuant to 35 Ill. Adm. have a permit shall submit a written annual to the Agency, on a form provided by the Agency, on or before April 1 of each year that includes: statement

A) An estimate of the amount of material, in tons, received for composting in the previous calendar year (Section 39(m) of

An estimate of the amount and disposition of compost material (i.e., end-product compost, chipped/shredded brush) in the previous calendar year; and B)

A Composting Facility Financial Assurance Plan Compliance Certification in accordance with the requirements set forth ΰ

in Section 830.606.

any permit-exempt facility with over 100 cubic yards of composting material on-site at one time, a report must be filed by April 1 of each year with the Agency, on a form provided by the Agency, stating, at a minimum, the facility location, an in cubic yards or tons, received for composting in the previous calendar year, and the total amount of end-product compost still on-site, used or sold of the amount of material, during the previous calendar year. 2)

Closure. 7

Unless otherwise authorized in a facility permit, all landscape waste, composting material, end-product compost, and additives must be removed from the facility within 180 days following the beginning of closure.

An operator of a facility regulated under this Subpart shall close the facility in a manner which: 2)

Minimizes the need for further maintenance; and

Controls, minimizes or eliminates the release of landscape waste constituents, landscape waste surface waters or to the atmosphere to the extent necessary leachate, and composting constituents to the groundwater or to prevent threats to human health or the environment. waste, landscape

By April 1 of the year following completion of closure, the operator of a facility required to report pursuant to subsection (k)(2) of this Section shall file a report with the Agency verifying that closure was completed in accordance with this Section in the previous calendar year. 3)

complaints. Odor ٦ (

Except for on-farm landscape waste compost facilities, for every odor complaint received, the operator shall:

A) Record and report to the Agency within 24 hours after

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of complainant, if volunteered upon request, and the name of name of complainant, the address and phone number receiving the complaint, the date and time received, the personnel receiving the complaint.

Record the date, time, and nature of any action taken in response to an odor complaint, and report such information to the Agency within 7 days after the complaint. B

Section 830.203 Location Standards for Landscape Waste Compost Facilities

landscape compost facilities subject to this Part shall comply with the following: With the exception of on-farm landscape waste opertaions, all

The composting area of the facility must include a setback of at least 200 feet from the nearest potable water supply well. (Section 39(m) of

The composting area of the facility must be located outside the boundary of the 10-year floodplain or the site shall be floodproofed. (q

(Section 39(m) of the Act.)

The composting area of the facility must be located so as to minimize incompatibility with the character of the surrounding area, including at least a 200 foot setback from any residence, and in the case of a facility that is developed or the permitted composting area of which is expanded after November 17, 1991, the composting area shall be located at least 1/8 mile from the nearest residence (other than a residence located on the same property as the facility). (Section 39(m) of the Act.) Û

the Agency pursuant to 35 Ill. Adm. Code 832, the composting area of the facility is located within 1/4 mile of the nearest off-site residence or within 1/2 mile of the nearest platted subdivision containing a residence, or if more than 10 residences are located within 1/2 mile of the boundaries of the facility, in order to minimize incompatibility with the character of the surrounding area, landscape waste must be processed by the end of the operating day on conditions for which the landscape waste is received into windrows, other piles or If, at the time the facility permit application is deemed complete contained composting system providing proper composting. g)

The composting area of the facility must be designed to prevent any compost material from being placed within 5 feet of the water table, to adequately control runoff from the site, and to collect and manage any landscape waste leachate that is generated on the site. (Section requirement may be demonstrated by either of the following means: 39(m) of the Act.) Compliance with the water table е е

Using published water table maps or other published documentation to establish the location of the water table in relation to site

Actual measuring of the water table elevation at least once

facility must meet all requirements under the Wild and Scenic month for three consecutive months. The (J

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- temporary water storage capacity of the 100-year floodplain, unless as lagoons, holding tanks, or provision of drainage around structures The facility must not restrict the flow of a 100-year flood, result in washout of landscape waste from a 100-year flood, or reduce the measures are undertaken to provide alternative storage capacity, such Rivers Act (16 U.S.C. 1271 et seq.). the facility. 6
- The facility must not be located in any area where it may pose a threat of harm or destruction to the features for which: ç
- An irreplaceable historic or archaeological site has been listed pursuant to the National Historic Preservation Act (16 J.S.C. 470 et seq.) or the Illinois Historic Preservation Act [20 ILCS
- A natural landmark has been designated by the National Park Service or the Illinois State Historic Preservation Office; or 2)
- Preserve pursuant to the Illinois Natural Areas Preservation Act A natural area has been designated as a Dedicated Illinois Nature [525 ILCS 30]. 3)
- in the destruction or adverse modification of the critical habitat for the Endangered Species Act (16 U.S.C. 1531 et. seq.), or the Illinois facility must not be located in any area where it may jeopardize the continued existence of any designated endangered species, result such species, or cause or contribute to the taking of any endangered or threatened species of plant, fish or wildlife listed pursuant to Endangered Species Protection Act [520 ILCS 10]. Ţ

Section 830,204 Additional Stormwater and Landscape Waste Leachate Controls at Permitted Landscape Waste Compost Facilities

In addition to the leachate control requirement set forth in Section 830.202(g), all permitted landscape waste compost facilities must comply with the following:

- waste received, stored, processed or composted, or which mixes with a) Stormwater or other water which comes into contact with landscape landscape waste leachate, must be considered landscape waste leachate and must be collected and reused in the process, properly disposed of off-site, or treated as necessary prior to discharge off-site to meet applicable standards of 35 Ill. Adm. Code Subtitle C.
 - Ponding of landscape waste leachate within the facility must be prevented, except to the extent done by design and approved in the facility permit. (q
- Soil surfaces used for composting must be allowed to dry periodically in order to promote aerobic conditions in the soil subsurface. ô

Section 830.205 Additional Operating Standards for Permitted Landscape Waste Compost Facilities

All permitted landscape waste compost facilities must comply with the following operating standards, in addition to those set forth in Sections 830.202 and

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830.204:

- a) Composting Process
- 1) All permitted landscape waste compost facilities must meet the following composting process standards:
- waste, may be stored in designated areas for use as a carbon source and bulking agent, if so provided as a permit Landscape waste must be processed within 24 hours after receipt at the facility into windrows, other piles or a contained composting system providing proper conditions for composting. Incoming leaves, and brush or woody landscape condition, rather than being processed in windrows or other
- Aeration intensity must be altered to suit the varying oxygen the operator shall take measures to adjust the oxygen level, Unless the facility is designed for anaerobic composting, requirements that different landscape wastes may have. as necessary, to promote aerobic composting. B)
- The operator shall take measures to maintain the moisture level of the composting material within a range of 40% to 60% on a dry weight basis. Û
- The staging area must be adequate in size and design to facilitate the unloading of landscape waste from delivery vehicles and the unobstructed maneuvering of vehicles and other equipment. â
- use. This prohibition shall not apply to the use of Neither landscape waste nor composting material may be mixed with end-product compost ready to be sold or offered for end-product compost as an amendment to composting material. (H
- The facility must have sufficient equipment and personnel to process incoming volumes of landscape waste accepted within the time frames required in this Section, and sufficient capacity to handle projected incoming volumes of landscape Ē
- The operator shall obtain written authorization from the Agency to use any additive, other than water, prior to its combination of additives, other than water, must not exceed Unless otherwise authorized any additive, 10%, by volume, of the composting material. Û
- least four times per year and not less than once every six An operator of a permitted landscape waste compost facility using months. This provision does not apply to composting systems an open composting process shall turn each windrow or other designed for anaerobic conditions. 2)
 - An operator of a permitted landscape waste compost facility using These mechanisms must be operated and maintained throughout the landscape waste composting process as specified in any permit required pursuant to 35 Ill. a contained composting process shall have mechanisms to control moisture, air flow and air emissions. Adm. Code 831. 3)

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- to further reduce pathogens shall comply with the Operators of permitted facilities required to process composting applicable thermal processing requirement among the following: material 4)
 - the same period, each windrow must be turned a minimum of 5 15 consecutive day period the temperature throughout each windrow must be maintained at 55°C or greater and, during If the facility uses a windrow composting process, during
- If the facility uses an aerated static pile composting process, the composting material must be covered with 6 to 12 inches of insulating material, and the temperature throughout each pile material must be maintained at 55°C or greater for 3 consecutive days; and B)
 - If the facility uses an in-vessel composting process, the 55°C or greater for 3 temperature of the composting material throughout mixture must be maintained at 55°C or greater fo consecutive days. 0
- Composting Surface (q
- Open Composting Processes 1)
- Composting areas must be:
- soils, impermeable demonstrated by actual measurement; relatively 00 located
- located on a base with resistance to saturated flow equivalent to the resistance of relatively impermeable soil; or
- iii) subject to an early detection and monitoring program, pursuant to subsection (m)(3) of this Section.
- The composting surface must be constructed and maintained to allow: 3)
- Diversion of runon waters away from the landscape waste and compost; <u>;</u>
- of runoff waters and landscape waste leachate in accordance with Section 830.204; and Management
 - iii) Facility operation during all weather conditions.
- facility must be sloped at two percent or greater unless an alternative water management system to promote drainage and to prevent surface water ponding is approved in the facility The surface of the landscape waste composting area of 0
- Contained Composting Processes 2)
- Composting areas at facilities at which composting material or leachate comes into contact with an open surface must be: relatively impermeable soils, Located on
- located on a base with resistance to saturated flow equivalent to the resistance of relatively impermeable demonstrated by actual measurement; soil; or
- groundwater monitoring program, pursuant to subsection (m)(4) of ani iii) Subject to an early detection

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this Section.

- The composting surface must support all structures and eduipment.
- All utilities necessary for safe operation in compliance lights, power, water supply and communications equipment, must be but not limited to, with the requirements of this Part, including, available at the facility at all times. Utilities. c)
- Maintenance. The operator shall maintain and operate all systems and related appurtenances and structures in a manner that facilitates of this Part. If a breakdown of equipment occurs, standby equipment must be used or additional equipment brought on site as necessary to comply with the requirements of this Part and any pertinent permit conditions. proper operations in compliance with the requirements q)
 - Open Burning. Open burning is prohibited except in accordance with 35 Ill. Adm. Code 200 through 245. (e
- Control. The operator shall implement methods for controlling dust in accordance with Subparts B and K of 35 Ill. Adm. Code 212. Dust Ę)
- and maintained so as not to cause or contribute to a violation of 35 Noise Control. The facility must be designed, constructed, Ill. Adm. Code 900 through 905 or of Section 24 of the Act. (b
- Vector Control. Insects, rodents, and other vectors must be controlled so as not to cause or contribute to a violation of the Act. q
- The operator shall institute fire protection measures including, but not limited to, maintaining a supply of water and radio or telephone access to the nearest fire department. Fire extinguishers must be provided at two separate locations within the Fire Protection. facility.
- Litter Control. The operator shall control litter at the facility. At a minimum: <u>,</u>
- The operator shall patrol the facility daily to check for litter accumulation. All litter must be collected in a secure container for later disposal; and
- Litter must be confined to the property on which the facility is located. At the conclusion of each day of operation, any litter strewn beyond the confines of the facility must be collected and disposed of at a facility approved to receive such waste accordance with the applicable Board regulations.
- a facility approved to receive such waste in accordance with Management of Non-compostable Wastes. The operator shall develop management procedures for collection, containment and disposal of non-compostable wastes received at the facility. Disposal must be at applicable Board regulations at 35 Ill. Adm. Code 810 through 815. ÷
 - Mud Tracking. The operator shall implement measures, such as the use of wheel washing units or rumble strips, to prevent tracking of mud by delivery vehicles onto public roadways.
- Monitoring Ē
- A) The temperature of each batch, windrow or pile of composting 1) At a minimum, for batch, windrow and pile systems: material must be monitored on a weekly basis;

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- composting material must be monitored once every two weeks; or pile of windrow in each batch, The moisture level B)
- or pile of composting material must be monitored each batch, For aerobic composting, the oxygen level of windrow weekly. Û
- The temperature of the composting material must be monitored minimum, for in-vessel continuous feed systems: At a A) 5)
- daily, unless otherwise authorized by the Agency in a must be monitored The moisture of the composting material B)
 - For aerobic composting by means of an in-vessel continuous feed system, the oxygen level of the composting material must be monitored daily. facility permit; and Ω
- Early detection and groundwater monitoring, if required pursuant to Section 830.205(b)(1)(A) or Section 830.205(b)(2)(A), shall be done in accordance with 35 Ill. Adm. Code 830.Appendix A. 3)

for Permitted Landscape Waste Compost Plan 830.206 Operating Facilities Section

be conducted in accordance with an operating plan containing, at a minimum, the All activities at a permitted facility associated with composting must following information:

- Designation of personnel, by title, responsible for operation, control and maintenance of the facility;
 - A description of the anticipated quantity and variation throughout the (q
 - Methods for measuring incoming waste; year of waste to be received;
- non-compostables, in accordance with Sections 830.205(k), 830.207 and Methods to control the types of waste received, in accordance with Section 830.209, and methods for removing, recovering and disposing of c)
- Methods to control traffic and to expedite unloading in accordance (e
- Management procedures that will be used in composting, which must with Section 830.205(a)(1)(D); (4
- windrowing (e.g., chipping, shredding) and the maximum length of process each day's receipt of waste into 1) A description of any treatment the wastes will receive prior time required to
- The specifications to which the windrows will be constructed (width, height, and length) and calculation of the capacity 2)
- A list of additives, including the type, amount and origin, that temperature, oxygen transfer, carbon to nitrogen ratio, or biological characteristics of the composting material, and rates and methods of application will be used to adjust moisture, 3)

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- An estimate of the length of time necessary to complete the composting process. such additives; and 4)
- Methods to minimize odors. In addition to the requirements specified in 830.202(e), the operating plan must include: 6
 - A management plan for bad loads;
- A demonstration that the processing and management of anticipated quantities of landscape waste can be accomplished during all weather conditions;
- complaints, in response to any odor complaints to determine the cause of odor emissions, and remedying promptly any odor recording and odor problem at the facility; Procedures for receiving investigating immediately 3)
 - anaerobic conditions in the composting Additional odor-minimizing measures, which may include of 4)

A) Avoidance material;

- Use of mixing for favorable composting conditions;
- Formation of windrows or other piles into a size and shape G ()
- cover to act as a filter s S favorable to minimizing odors; and during early stages of composting. Use of end-product compost <u>Q</u>
- to control stormwater and landscape waste leachate, in accordance with Section 830.204; Methods e q
- in accordance Methods to control noise, vectors and litter, Section 830.205; j)
 - to control dust emissions, in accordance with Section 830.205(f), which must include: Ĵ
- 1) Consideration of the following factors prior to turning or moving the composting material:
- Time of day; E C C E E
- Wind direction;
- Percent moisture;
- Estimated emission potential; and
 - Degree of maturity; and
- dust control oĘ of roads, use agents, or any combination of these methods; Maintenance of roads, wetting 2)
- Methods for monitoring temperature, oxygen level and moisture level of the composting material, in accordance with Section 830.205(m); Š
- Methods for adjusting temperature, oxygen level and moisture level of the composting material, in accordance with Section 830.205(a); 7
 - Section Recordkeeping and reporting procedures required pursuant to 830.211; and Ē
- to obtain composite samples and test end-product compost to demonstrate compliance with Subpart E of this Part. Methods <u>_</u>

Section 830.207 Salvaging at Permitted Landscape Waste Compost Facilities

Salvaging operations at permitted landscape waste compost facilities

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must not interfere with the operation of the landscape waste facility All salvaging operations must be performed in a safe and or result in a violation of any standard in this Part.

manner in compliance with the requirements of this Part. (q

Salvageable materials: Û by the operator, provided they are nuisance, harbor malodors, or create an unsightly appearance; and May be accumulated on-site managed so as not to create a

be accumulated in a manner meeting the definition of a waste pile. Must not 5)

Section 803.208 Access Control at Permitted Landscape Waste Compost Facilities

The operator of a permitted landscape waste compost facility shall implement controls to limit unauthorized access, in order to prevent random dumping and to ensure safety at the facility.

Section 830.209 Load Checking at Permitted Landscape Waste Compost Facilities

and must be visually checked, prior to processing, for noncompostable must be inspected, upon receipt, for its acceptability at the facility Each load received at a permitted landscape waste compost ص ص

The facility must reject unacceptable loads. (q

Section 830.210 Personnel Training for Permitted Landscape Waste Compost Facilities

- composting facility. In addition, annual personnel training shall be provide training to all personnel prior to initial operation of a The operator of a permitted landscape waste compost facility shall provided, which must include, at a minimum, a thorough explanation the operating procedures for both normal and emergency situations. a)
 - New employees shall be trained, prior to participating in operations at the facility, in facility operations, maintenance procedures, and safety and emergency procedures relevant to their employment. (q
 - The operator shall have personnel sign an acknowledgement stating that they have received the training required pursuant to this Section. c)
 - facility operating plan required pursuant to Section 830.206 be made available and explained to all employees. (p

Section 830.211 Recordkeeping for Permitted Landscape Waste Compost Facilities

- reports must be kept at the facility, or at a definite Copies of the facility permit, design plans, operating plan, location specified in the operating plan or permit, so available during inspection of the facility. a
 - The quantity of each load of landscape waste received; The operator shall record the following information: Q Q

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- quantity of any additive accepted, when received at the facility; type and 2)
- The type and quantity of any additive used in the composting (water added during composting need not be guantified), as quantified based on a monthly review of additives remaining; 3)
 - The dates of turning of each windrow or other pile; 5 (9
- All monitoring data required pursuant to a facility permit;
- collected For any odor complaint received, the information Conditions evaluated pursuant to Section 830.206; 7)
- facility's contingency plan, in accordance with Section 830.212, o. Details of all incidents that require implementation pursuant to Section 830.202(m); 8
- Locations in the composting area from which samples are Records pertaining to sampling and testing, as follows: and methods used to resolve them; 6
- Number of samples taken;

obtained;

A)

- Volume of each sample taken; G G
- Date and time of collection of samples;
- Name and address of the laboratory receiving samples, if Name and signature of person responsible for sampling; applicable; and Q E E
 - Signature of the person responsible for sample analysis. Û
- 10) The daily quantity of each type of end-product compost removed compost to the end-product classifications provided in Subpart E of this Part; and according the facility, from
 - 11) Verification that requisite personnel training has been done, accordance with Section 830.210.
- operator shall keep dated copies of the end-product compost analyses required pursuant to Section 830.504. ີວ
- The records required pursuant to this Section shall be made available during normal business hours for inspection and photocopying by the subject to extension upon written request by the Agency and automatic extension during the course of any enforcement action relating to the Such records must be kept for a period of three Eacility. Records must be sent to the Agency upon request. Agency. g g

830.212 Contingency Plan for Permitted Landscape Waste Compost Facilities Section

- a) A contingency plan must be established, addressing the contingencies 830.202(c) and the following additional in Section contingencies: forth
- Equipment breakdown;
- Unacceptable waste delivered to the facility; Odors; 3
 - Groundwater contamination; 4)
- Any accidental release of special waste; and
- Conditions such as fires, dust, noise, vectors, power outages and

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and on-site available þe must facility contingency plan unusual traffic conditions. implemented as necessary. (q

830.213 Closure Plan for Permitted Landscape Waste Compost Facilities Section

- a) A written closure plan must be developed which contains, at a minimum,
- under circumstances during its intended operating permit term Steps necessary for the premature final closure of the when the cost of closure would be the greatest; 1
- routine final closure of the facility at the end of its intended Steps necessary for, and a schedule for the completion operating life; and 2)
- Steps necessary to prevent damage to the environment during acceptance if the facility permit allows temporary suspension of landscape waste acceptance at the facility without initiating final closure. temporary suspension of landscape waste 3)
- Until completion of closure has been certified, the operator shall maintain a copy of the closure plan at the facility or at a definite location, specified in the facility permit, so as to be available during inspection of the facility. (q
- An operator of a facility shall develop and file a revised closure plan upon modification of the operations of the facility which affect the cost of closure of the facility or any portion thereof, which include, but are not limited to: G O
- 1) A temporary suspension of landscape waste acceptance at the facility; or
- An increase in the design capacity at the facility to process landscape waste. 2)
 - operator shall initiate implementation of the closure plan within 30 days following the beginning of closure. ф
- Not later than 30 days following the beginning of closure, the operator shall post signs, easily visible at all access gates leading into the facility. The text of such signs must read, in letters not less than three inches high: "This facility is closed for all composting activities and all receipt of landscape waste materials. No dumping allowed. Violators will be prosecuted." Such signs must be maintained in legible condition until certification of completion of closure is issued for the facility by the Agency. (e
 - Notice of Closure. The operator shall send notice of closure to the Agency within 30 days following the beginning of closure. A compost closure report must be submitted to the Agency, on a form provided by the Agency, which must cover the time elapsed since the end Certificate of Completion of Closure. last annual report period. f)

1) Upon completion of closure, the operator shall prepare and submit stating that the facility has been closed in accordance with the

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to the Agency an affidavit, on a form provided by the Agency,

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- Upon finding that the facility has been closed in accordance with the closure plan, the Agency shall issue a certificate of completion of closure and shall terminate the facility permit. closure plan.
 - operator of a permitted facility shall maintain assurance as provided in Subpart F. Р

SUBPART E: QUALITY OF END-PRODUCT COMPOST

Section 830.501 Scope and Applicability

- final layer of a landfill is exempt from the requirements set forth in End-product compost used as daily cover or vegetative amendment in the this Subpart. (Section 22.33(c) of the Act.) ر ا
 - The provisions set forth in Sections 830.502, 830.503, and 830.507 of (q
- this Subpart apply to all end-product compost subject to this Part. In addition, the provisions set forth in Sections 830.504 and 830.508 \mathtt{appl}_{IY} to all end-product compost derived from landscape waste and subject to this Part. O

Section 830.502 Compost Classes

For the purpose of this Part, end-product compost must be classified in the following manner:

- End-product compost which meets the standards set forth in Section 830.503. General Use Compost: ه (
- only as daily cover or vegetative amendment in the final layer at a general use end-product compost. Designated use compost must be used Designated Use Compost: End-product compost which does not qualify landfill. (Section 22.33(c) of the Act.) Q Q

Section 830,503 Performance Standards for General Use Compost

General-use compost:

- Must be free of any materials which pose a definite hazard to human health due to physical characteristics, such as glass or metal shards; a (
- Must not contain man-made materials larger than four millimeters in size exceeding 1% of the end-product compost, on a dry weight basis; (q
 - Must have a pH between 6.5 and 8.5;
 - the Must have reached stability, as demonstrated by one prescribed in Section 830. Appendix B; G G
- Must not exceed, on a dry weight basis, the inorganic concentrations set forth in Section 830. Table A; and (e
- gram of total solids (dry weight basis), or Salmonella species Must not contain fecal coliform populations that exceed 1000 MPN per populations that exceed 3 MPN per 4 grams of total solids (dry weight £)

Section 830.504 Testing Requirements for End-Product Compost Derived from

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Landscape Waste

- a) Operators shall perform testing to demonstrate compliance with the standards set forth in subsections (b) (e) of Section 830.503. Such testing must be done in accordance with the methods set forth in Section 830.Appendix B, except that an alternative method or methods may be used to demonstrate compliance with any of these standards, if approved in writing by the Agency.
- b) Operators of facilities which are authorized to use an additive pursuant to Section 830.205(a)(1)(G) which may cause an exceedence of Section 830.503(f) shall test for pathogens using the method set forth in Section 830.Appendix B, except that an alternative method or methods may be used to demonstrate compliance with any of these standards, if approved in writing by the Agency.
- c) For any facility not required to have a permit, no testing need be done to demonstrate compliance with the inorganics standards set forth in Section 830.Table A for general use compost derived from landscape
- d) End-product compost derived from landscape waste must be tested for the parameters set forth in Section 830.503 at a frequency of:
- 1) Once every 5,000 cubic yards of end-product compost transported off-site; or
- Once per year, if less than 5,000 cubic yards of end-product compost are transported off-site per year.

Section 830.507 Sampling Methods

Sample collection, preservation, and analysis must be done in a manner which assures valid and representative results. A composite sample must be prepared by one of the following methods:

- Twelve grab samples, each 550 milliliters in size, must be taken from the end-product compost at the facility, in the following manner:

 1) Four grab samples from points both equidistant throughout the length and at the center of the windrow or other pile, at a depth not less than one meter from the surface of the windrow or other.
- 2) Four grab samples from points both equidistant throughout the length and one quarter the width of the windrow or other pile, at a depth not less than half the distance between the surface and the bottom of the windrow or other pile; and
 - 3) Four grab samples from points both equidistant throughout the length and one eighth the width of the windrow or other pile, at a depth not less than half the distance between the surface and
- the bottom of the windrow or other pile.

 4) The twelve grab samples must be thoroughly mixed to form a homogenous composite sample. Analyses must be of a representative subsample. The sample holding times, sample container types and minimum collection volumes listed in Section 830.Table B shall apply; or

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b) Sampling methods set forth in Test Methods for Evaluating Solid Waste, Physical/Chemical Methods (SW-846), incorporated by reference at 35 Ill. Adm. Code 830.103.

Section 830.508 Off-Specification Compost

End-product compost derived from landscape waste which does not meet the standards for general use compost set forth in this Subpart must be further managed as landscape waste or as designated use compost.

SUBPART F: FINANCIAL ASSURANCE

Section 830.601 Scope and Applicability

- a) This Subpart provides procedures by which the operator of any composting facility required, pursuant to 35 Ill. Adm. Code 831, to have a permit shall demonstrate compliance with the financial assurance plan requirement set forth in Sections 22.33 of the Act.
 - b) The operator is not required to comply with the provisions of this Subpart if the operator demonstrates that:
- 1) Closure and post-closure care plans filed pursuant to 35 Ill. Adm. Code 724, 725, 807 or 811 will result in closure of the facility in accordance with the requirements of this Part; and
- 2) The operator has provided financial assurance adequate to provide for such closure and post-closure care pursuant to 35 Ill. Adm. Code 724, 725, 807 or 811.

Section 830.602 Financial Assurance Plan

The operator shall develop and have at the facility, and submit to the Agency in accordance with 35 Ill. Adm. Code 831.112, a financial assurance plan containing, at a minimum, the following information:

- a) A written cost estimate, determined pursuant to Section 830.603, covering the maximum cost of premature final closure; and
- b) The financial mechanism chosen by the operator to comply with the requirement set forth in Section $830.604(\mathrm{a})$.

Section 830.603 Written Cost Estimate

- a) The written cost estimate required pursuant to Section 830.602(a) must be based on the steps necessary to complete closure in accordance with Section 830.213, and must include an itemization of the cost to complete each step.
 - b) The operator shall revise the current cost estimate whenever a change in the closure plan increases the cost estimate.

Section 830.604 Financial Assurance Fund

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- to or greater the amount provided as a written cost estimate in the financial The operator must maintain financial assurance equal assurance plan. a)
- to cover The funds comprising financial assurance must be used cost of closure. (q
- Upon certification of completion of closure, any financial assurance funds remaining will be made available for unrestricted use. ô

Section 830.605 Financial Assurance Mechanism

- The operator may utilize either of the following mechanisms to $\operatorname{\mathsf{compl}} Y$ (e
 - A cash reserve fund; or with Section 830.604:
 - 2) Self-insurance.
- An operator choosing to use a cash reserve account as the mechanism by which to comply with Section 830.604 shall: (q
- Fully fund the account within one year after the initial receipt of waste, except that facilities in operation on the November 10, 1994 shall fully fund the account by November 10, 1995; and
 - Thereafter maintain full funding pending the expenditure of such funds to cover the costs of closure. 2)
- operator choosing to use self-insurance as the mechanism by which to comply with subsection (a) of this Section shall have: An ω
 - Net working capital and tangible net worth each at least times the current cost estimate; 1
 - 2)
 - Tangible net worth of at least \$10 million;
- Assets in the United States amounting to at least 90 percent of the operator's total assets and at least six times the current liabilities to net worth of less than 2.0; a ratio of the sum of net income plus depreciation, depletion and amortization to total liabilities of greater than 0.1; or a A) Two of the following three ratios: a ratio of total ratio of current assets to current liabilities of greater cost estimate; and Either: 4)
- A current rating of AAA, AA, A or BBB for its most recent bond issuance, as issued by Standard and Poor, or a rating of Aaa, Aa, A or Bbb, as issued by Moody. than 1.5; or B

Section 830.606 Financial Assurance Certification

part of the annual report, a Composting Facility Financial Assurance Plan The operator shall submit to the Agency, by November 10, 1995 and thereafter Compliance Certification, so titled, which contains the following information:

a) Operator name;

(q

- Illinois Inventory Identification Number and Permit Number assigned by
- Facility name; the Agency; 0

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- d) Address and county in which the facility is located; and
- A statement certifying compliance with the provisions of this Subpart. (e

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Section 830.APPENDIX A: Early Detection and Groundwater Monitoring Program

The operator of a compost facility subject to the monitoring requirements of 35 Ill. Adm. Code 830.205(b)(l)(A) or 35 Ill. Adm. Code 830.205(b)(2)(A) shall implement an Agency-approved monitoring program using, at a minimum, the procedures and standards set forth in this Appendix.

a) Program.

- The operator shall perform a hydrogeologic site investigation pursuant to subsection (b) of this Appendix to characterize the subsurface and determine the location and quality of groundwater beneath the facility.
- An appropriate monitoring system must be designed, capable of determining the compost facility's impact or potential impact on the quality of groundwater beneath the facility. 2)
- early detection system, pursuant to subsection (d)(1) of this If the water table is located greater than ten (10) feet below exhibiting moderate or poor drainage by the U.S. Department of Agriculture's Soil Conservation Service on a published county soil survey map, the owner of operator shall install either an or a groundwater monitoring system, pursuant to subsection (d)(2) of this Section. Otherwise, a groundwater monitoring system must be installed, pursuant to subsection ground surface and the soil has been classified as a soil (d)(2) of this Section. Section,
- groundwater monitoring site evaluation must be performed, using the procedures set forth this Section, and remedial action indicates an impact on underground water beneath the facility, a If either early detection monitoring or implemented, if appropriate. in subsection (e) of 4)
 - The results of the hydrogeologic site investigation and the proposed monitoring system design must be submitted to the Agencyas part of an application for a facility permit. 2)
- The operator shall conduct a hydrogeologic site investigation to obtain the following information: Hydrogeologic Site Investigation. (q
 - federal organizations, water well drilling logs and previous investigations. A complete list of references and any well logs utilized must be submitted to the Agency with the results of the The regional hydrogeologic setting of the facility, using material available from Illinois scientific surveys, state and hydrogeologic site investigation;
 - The site-specific hydrogeologic setting of the facility, using collected from on-site piezometers or monitoring wells. At a continuously sampled borings of the site and information minimum, borings must be to a depth of ten (10) feet; 2)
- pathways for contaminant migration. Any confining unit relative properties of the underlying strata, including the potential to waste constituents expected to be present must be identified; types and Soil characteristics, including soil 3)
- Water-bearing sediments or geologic units beneath the facility, 4)

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POLLUTION CONTROL BOARD

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areas of groundwater discharge and recharge affecting groundwater classification pursuant to 35 Ill. Adm. Code 620 and the direction and rate of groundwater flow. Also, regional and local at the facility must be identified; and

- The groundwater quality analysis must its expected Water quality beneath the facility, including any potential take into account the type of compost facility and impact on groundwater. leachate constituents. 2
- drill holes, including exploration borings that are not converted to the operation of the facility, and other holes that may cause or facilitate contamination of groundwater, must be sealed in accordance into monitoring wells, monitoring wells that are no longer necessary with the standards of 35 Ill. Adm. Code 811.316. Û
- Monitoring System g
- A) Monitoring device(s) must be installed: 1) Early Detection System
- sufficient distance from the composting area so as not to be affected by it, to establish representative background water quality in the waters beneath (or Hydraulically upgradient from the facility near) the facility; and
- constituents related to the composting activities at Beneath and around the composting area, sufficient enable early detection of the downward migration the facility.
 - The parameters monitored must be those expected to be in the leachate, taking into consideration the type of compost facility. B)
 - If lysimeters are utilized, the following requirements must be used in designing an adequate monitoring system; ô
- each areas Lysimeters must be located, when possible, flow and topographically low in the path of site runoff in associated with the unit(s). οĘ depression direction
- At a minimum, each lysimeter must be sampled within 48 provided that the rain event is not within two weeks after the date previous samples were successfully hours after each rain event exceeding 0.5 inches, collected.
- iii) Any lysimeter placed around the perimeter must be installed at an angle so that the cup of the lysimeter is beneath the unit(s).
- Groundwater Monitoring System 2)
- Monitoring well(s) must be installed: A)
- establish representative background water quality in the groundwater beneath (or near) the facility; and the facility, Hydraulically upgradient from
- Hydraulically downgradient (i.e., in the direction of decreasing static head) from the compost facility. 1i)

NOTICE OF ADOPTED RULES

orations and denths of monitoring wells

Locations and depths of monitoring wells must ensure detection of waste constituents that migrate from the waste management unit to the groundwater.

- B) The parameters monitored must be those expected to be in the leachate, taking into consideration the type of compost facility.
- C) The groundwater monitoring system must be installed at the closest practicable distance from the composting area boundary, or at an alternative distance specified by permit.

 3) Approval of any early detection monitoring system or groundwater monitoring system must be obtained from the Agency prior to operation.
 - e) Evaluation
- Further evaluation of an impact to underground water shall be required if:
- A) An exceedence of the appropriate standard as stated in 35 Ill. Adm. Code 620 is confirmed;
- B) A progressive increase in measured parameters other than pH is observed over two consecutive sampling events; or
- C) Where groundwater monitoring wells are used, a statistical increase over background or upgradient concentrations, calculated in accordance with 35 Ill. Adm. Code 811.320(e), is observed.
- this Section must be confirmed by resampling the underground water within 30 days after the date on which the first sample analyses are received. The operator shall provide notification to the Agency of the results of the resampling analysis within 30 days after the date on which the sample analyses are received, but no later than 90 days after the first samples were taken.
 - 3) Within 60 days after the confirmation of impact but no later than 120 days after the confirmation of impact but no later than 120 days after the date on which the first sample was taken, the operator shall propose as a permit modification a plan to address the impact, which may include further evaluation of data, including the use of appropriate statistical methods, groundwater monitoring or remedial action.

POLLUTION CONTROL BOARD

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Section 830.APPENDIX B: Performance Test Methods

- Man-made materials
- 1) Take four 250 gram samples.
- 2) Dry samples at 70° C for 24 hours. Let sample cool to room temperature (20 to 25° C).
- 3) Weigh each sample and pass through a four millimeter screen. Inspect material remaining on the screen, and separate and weigh man-made materials. Calculate percent man-made materials relative to the total dry weight of the sample prior to screening.
 - b) Pathogens
- The end product compost must be tested to demonstrate compliance with one of the pathogen reduction standards set forth in Section 830.503(f). Such testing must be done in accordance with Standard Methods for the Examination of Water and Wastewater Part 9221 E or Part 922 D, incorporated by reference at 35 Ill. Adm. Code 830.103, for fecal coliform, and Standard Methods for the Examination of Water and Wastewaters Part 9260 D incorporated by reference at 35 Ill. Adm. Code 830.103, for Salmonella sp. bacteria.
- c) pH
 The following protocol must be used to determine the pH of the compost: North Central Regional Publication 221, Method 14; or EPA Method 9045 in Test Methods for Evaluating Solid Waste, Physical/Chemical Methods (SW-846), both incorporated by reference at 35 III. Adm. Code 830.103.
- d) Stability The operator shall demonstrate that the composite sample has reached stability by showing either:
- That the compost does not reheat, upon standing, to greater than 20°C above room temperature (20 to 25°C). The degree of reheating must be measured using the following method:
- A) Take 4 liters of composite sample and adjust the moisture of the end-product compost so it falls within the range of 45
- to 55% water on a dry weight basis;

 B) Fill a 2 liter Dewar flask (100 millimeters, inside diameter) loosely with sample within the acceptable moisture range and gently tap to simulate natural settling. Reep at
- room temperature (20 to 25° C).

 C) Insert thermometer into Dewar flask to a point 5 centimeters from bottom of flask. Do not push thermometer against bottom of flask.
 - D) Record time and temperature each day for 15 days to determine when the highest point is reached. After each
 - reading, shake down the thermometer; or 2) That the end-product compost supports a germination rate of 70% for annual ryegrass and radish using the following protocol:
 - A) Mix 4 liters vermiculite with 4 grams of air-dried soil.
- B) Take 1 liter of the composite sample with a moisture level

NOTICE OF ADOPTED RULES

within the range of 45 to 55 percent, on a dry weight basis; if necessary, adjust the moisture level until within such In three 2-liter containers, combine the vermiculite-soil mix with the compost sample at the following ratios: ô

Compost	(grams)	096	640		0
Vermiculite-Soil Mix (45 to 55% moisture) (dry weight basis)	(grams)	320	640		1,280
Blend		R	(75% compost, w/w) B	(50% compost, w/w)	υ

D) Break up lumps of compost with a spatula or trowel. Moisten the blend with water. (Control)

Cover each container with plastic wrap and mix well by inverting each container 20 times. (E

Transfer each blend into four 4-inch pots. Fill the pots to centimeters of space between surface of the blend and the the brim and firm the surface by pressing down with the Leave about 2 bottom of another 4-inch pot. top of the pot.

Add approximately 50 milliliters of water soluble fertilizer (e.g., 20-20-20 NPK, fish emulsion) diluted to half-strength to each pot. Û

Place 10 seeds of annual ryegrass and 10 radish seeds onto the surface of the moistened blend. Cover the seeds with about 1 centimeter dry vermiculite. Ê

Set the pots in a tray of warm water and let them remain until capillary action has drawn water up and moistened the surface of the blend. Remove the pots from the tray when moisture from the bottom-watering is observed. there î

8 to 12 hours of light daily, 30 to 60% humidity, 20 to 25° If necessary, cover Put pots in an environment suitable for plant growth (e.g., Check pots daily to determine if watering is needed. each pot with plastic wrap until the seedlings emerge. Remove plastic wrap at the first sign of emergence. Blends should be kept evenly moist. 6

Calculate the percent germination of plants in each blend relative to the control pot, using the formula set forth in count emergent seedlings in each pot and record visual observations of relative plant conditions identified in Section 830. Table C. Seven days after planting the seeds, X G

Section 830. Table C.

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NOTICE OF ADOPTED RULES

Section 830. TABLE A: Inorganic Concentration Limits for General Use Compost

Maximum Test Method Concentration Limit (SW-846) mg/kg dry weight basis)	7060 or 7061 7130 or 7131 or	1,200 7190 or 7191 or 6010	1,500 7210 or 7211 or 6010	7420 or 7421 or	17 7471		36 7740 or 7741	0000 0000000000000000000000000000000000
	•	Chromium	Copper	Lead	Mercury	Nickel	Selenium	0.00

NOTICE OF ADOPTED RULES

Section 830.TABLE B: Sampling and Handling Requirements

		Analyze immediat	
Maximum Storage Time	28 days	Analyze	2 weeks 6 months
Preservation	Do not freeze Analyze immediately	1,000 Analyze immediately	Cool to 4° C
	1,000	4,000	500
Container T <u>ype</u>	ъ, с ъ, с	ច្ច	P, G 500 P(A), G(A) 500
<u>Parameter</u> Man-made	materials pH	Seed Germination Self-heating	Pathogens Inorganic

P = plastic; G = glass; G(A), P(A) = rinsed with acid cleaning solution (1 part water to 1 part concentrated HNO[3])

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POLLUTION CONTROL BOARD

NOTICE OF ADOPTED RULES

Section 830.TABLE C: Seed Germination Record Sheet

Date Test Initiated: Date Test Read:

Person responsible for test:

8 Germination

Number of Radish Seedlings		
Number of Annual Ryegrass Seedlings		
Pot ID	A(1] A(2] A(3] A(4] B(1] B(2] B(3]	C[1] C[2] C[3] C[4]
Blend	বেবব ব ជ ជ ជ ជ ជ	0000

Annual Ryegrass

Blend A =
$$\frac{(A[1] + A[2] + A[3] + A[4])/4}{(C[1] + C[2] + C[3] + C[4])/4}$$
 X 100% = ____ % Germination

8 Germination Blend B = (B[1] + B[2] + B[3] + B[4])/4 X 100% = (C[1] + C[2] + C[3] + C[4])/4

Radish

& Germination Blend A = $(A[1] + A[2] + A[3] + A[4])/4 \times 1008 = (C[1] + C[2] + C[3] + C[4])/4$

General Plant Conditions

Condition BLEND A

Slight None Parameter Seedling Pots

High

Moderate

Wilting A[1] - A[4] Ryegrass

NOTICE OF ADOPTED RULES

Fungal Growth Discoloration Malodorous Chlorosis Ryegrass Ryegrass Ryegrass Ryegrass Other Comments: A(1) - A(4) A(1) - A(4) A(1) - A(4) A(1) - A(4)

Condition BLEND B

Fungal Growth Discoloration Malodorous Chlorosis Wilting B[:] - B[4] Ryegrass B[1] - B[4] Ryegrass B[1] - B[4] Ryegrass B[1] - B[4] Ryegrass B[1] - B[4] Ryegrass Other Comments:

Moderate

Slight

None

Parameter

Seedling

Pots

BLEND C

Condition

Parameter Seedling Pots

High

Moderate

Slight

None

Discoloration Malodorous Chlorosis Wilting C[1] - C[4] Ryegrass C[1] - C[4] Ryegrass C[1] - C[4] Ryegrass C[1] - C[4] Ryegrass C[1] - C[4] Ryegrass

General Conclusion on the Stability of the Compost tested: Fungal Growth Other Comments:

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COMMISSIONER BANKS AND TRUST COMPANIES

NOTICE OF PUBLIC INFORMATION

NOTICE OF PUBLIC MEETING

of Trustees of the Illinois Bank Examiners' Education Foundation will hold Notice is hereby given that the State Banking Board of Illinois and the Board Office of the Illinois Commissioner of Banks and Trust Companies, 310 South The meeting of the State Banking Board of Illinois will begin at 10:30 a.m. The meeting will be open to the public in accordance with the Open Meetings Michigan, Suite 2130, Chicago, Illinois. The meeting of the Board of Trustees of the Illinois Bank Examiners' Education Foundation will begin at 9:30 a.m. their regularly scheduled meetings on Wednesday, December 14, 1994, at Act, 5 ILCS 120/1-120/6 (1992) [111. Rev. Stat. ch. 120, par. 41 (1991)].

This meeting will be accessible to handicapped individuals in compliance with Executive Order #5 and pertinent state and federal laws upon notification of Rath, 500 East Monroe, Springfield, Illinois 62701 or (217)785-2837 to inform anticipated attendance. Handicapped persons planning to attend and needing special accommodations should contact, either by telephone or by letter, Debra of their anticipated attendance.

COMMISSIONER OF BANKS AND TRUST COMPANIES

NOTICE OF PUBLIC INFORMATION

TO ACQUIRE HARRISBURG BANCSHARES, INC. HARRISBURG, ILLINOIS CNB BANCSHARES, INC. EVANSVILLE, INDIANA NOTICE OF ACCEPTANCE OF AN APPLICATION

Bancshares, Inc., 20 N.W. Third Street, Evansville, Indiana, 47739 to acquire Harrisburg Bancshares, Inc., Two North Vine Street, Harrisburg, Illinois, 205 ILCS 10/3.071(d) (1992), notice is hereby given that the Commissioner of Banks and Trust Companies has accepted for processing an application by CNB to Section 3.071(d) of the Illinois Bank Holding Company Act of 1957, Pursuant

Interested persons who desire to comment on this proposed acquisition may submit their comments in writing no later than 14 days after the publication of this proposed acquisition Dina A. Mansour this notice to:

Commissioner of Banks and Trust Companies 310 South Michigan Ave. Chicago, Illinois 60604 Suite 2130

ILLINOIS REGISTER

COMMISSIONER OF BANKS AND TRUST COMPANIES

NOTICE OF PUBLIC INFORMATION

TO ACQUIRE FIRST COLONIAL BANKSHARES, CHICAGO, ILLINOIS FIRSTAR CORPORATION, MILWAUKEE, WISCONSIN NOTICE OF ACCEPTANCE OF AN APPLICATION

205 ILCS 10/3.071(d) (1992), notice is hereby given that the Commissioner of Banks and Trust Companies has accepted for processing an application by Firstar Corporation, 777 East Wisconsin Avenue, Milwaukee, Wisconsin, 53202 to acquire First Colonial Bankshares Corporation, 30 North Michigan Avenue, Chicago, to Section 3.071(d) of the Illinois Bank Holding Company Act of 1957, Illinois, 60602. Interested persons who desire to comment on this proposed acquisition may submit their comments in writing no later than 14 days after the publication of Commissioner of Banks and Trust Companies 310 South Michigan Ave. Dina A. Mansour this notice to:

Chicago, Illinois 60604

Suite 2130

JOINT COMMITTEE ON ADMINISTRATIVE RULES ILLINOIS GENERAL ASSEMBLY

SECOND NOTICES RECEIVED

Administrative Rules during the period of November 8, 1994 through November 14, 1994, and have been scheduled for review by the Committee at its December 13, Members of the public wishing to express their views with respect address: Joint Committee on Administrative Rules, 700 Stratton Bldg., 1994 meeting. Other items not contained in this published list may also be to a rule should submit written comments to the Committee at the following the following second notices were received by the Jount Committee Springfield, IL 62706. considered.

JCAR Meeting	12/13/94	12/13/94	12/13/94
Start Of First Notice	8/19/94 18 III Reg 12567	4/1/94 18 Ill Reg 5057	9/23/94 18 Ill Reg 14259
Agency and Rule	Department of Central Management Services, Travel (80 Ill Adm Code 2800)	Department of Central Management Services, Acquisition, Management and Disposal of Real Property (44 Ill Adm Code 5000)	Department of Conservation, Consultation Procedures for Assessing Inpacts of Agency Actions on Endangered and Threatened Species (17 III Adm Code 1075)
Second Notice Expires	12/23/94	12/23/94	12/28/94

ILLINOIS REGISTER

PROCLAMATIONS

DR. FRANCESCO DEL GRECO DAY 94-629

of Illinois Whereas, the Women's Board of the National Kidney Foundation is holding its annual conference on November 5, 1994; and

in 1958, Dr. Francesco Del Greco came to the United States to study with the doctor who invented the artificial kidney machine and learn the use of the machine; and Whereas,

Whereas, he treated patients at one institution and then trained staff at other institutions; and

feasible long-term treatment for kidney failure and this information paved the Whereas, he and his team proved to the government that dialysis was a way for government funding to pay for dialysis treatment; and

Whereas, Dr. Greco's study, teaching, and research has given many patients the time to waid for the gift of life;

Therefore, I, Jim Edgar, Governor of the State of Illinois, proclaim November 5, 1994, as DR. FRANCESCO DEL GRECO DAY in Illinois. Issued by the Governor November 1, 1994.

Filed with the Secretary of State November 10, 1994.

MICKEY HOLZMAN DAY

Whereas, the Women's Board of the National Ridney Foundation of Illinois is holding its annual conference on November 5, 1994; and

Whereas, Mickey Holzman has lived with kidney disease most of his life;

Whereas, he works tirelessly for Carpenter's Local 1539 and counsels Whereas, since his transplant on July 17, 1985, he has made every effort to live his life to the fullest; and

he also raises funds for organizations like the National Kidney Foundation of Illinois and even helped raise money for a dialysis center in people waiting for transplants in his spare time; and Whereas,

Whereas, Mickey always says, "It takes guts to live here. Anybody can die," and he lives by this phrase;

Israel; and

November 5, 1994, as MICKEY HOLZMAN DAY in Illinois and salute him for making Therefore, I, Jim Edgar, Governor of the State of Illinois, proclaim his life a gift for others.

Filed with the Secretary of State November 10, 1994. Issued by the Governor November 1, 1994.

DR. ROBERT KARK DAY

of Illinois Whereas, the Women's Board of the National Kidney Foundation is holding its annual conference on November 5, 1994; and

Whereas, Dr. Robert Kark is honored for pioneering the technique of prectaneous kidney biopsy which is central to nephrology; and

Whereas, his inspired and thorough approach to renal pathology has allowed for better treatment of kidney disease and for the tremendous development of

Therefore, I, Jim Edgar, Governor of the State of Illinois, proclaim November 5, 1994, as DR. ROBERT KARK DAY in Illinois and salute him for the gift of a lifetime of work.

Issued by the Governor November 2, 1994. Filed with the Secretary of State November 10, 1994.

94-632

ILLINOIS PARALEGAL ASSOCIATION AND PARALEGAL/LEGAL ASSISTANT DAY

Whereas, paralegals aid in the efficient delivery of legal service to the

paralegal organization in Illinois, was established in November 1972 in response to the growing need for an organized professional association for Whereas, the Illinois Paralegal Association, the first professional paralegals; and

standards in the paralegal profession and offers and encourages continuing education for paralegals; and Whereas, the Illinois Paralegal Association promotes and maintains

mutually beneficial working relationships with other paralegal organizations Whereas, the Illinois Paralegal Association establishes and maintains and with local, state, and national bar associations; and

the 22nd Whereas, Wednesday, November 9, 1994, marks the celebration of anniversary of the association;

Therefore, I, Jim Edgar, Governor of the State of Illinois, proclaim as ILLINOIS PARALEGAL ASSOCIATION AND PARALEGAL/LEGAL ASSISTANT DAY in Illinois. November 9, 1994,

Filed with the Secretary of State November 10, 1994, Issued by the Governor November 3, 1994.

PARALYZED VETERANS OF AMERICA RECOGNITION DAY

Whereas, since 1983, the President of the United States has declared Paralyzed Veterans of America Recognition Day; and

only sustained spinal cord injury or diseases during war time, but also during Whereas, the President and Congress chose to honor those veterans who not peace time service in this nation's armed forces; and

Whereas, the Paralyzed Veterans of America, a veterans service and disabled advocate organization, was founded in 1946 by 16 paraplegics; and

Whereas, since that beginning, it has grown to a membership of more than 20,000 and provides multiple disciplinary services to veterans and disabled alike in areas of legislation, advocacy, research, sports, scholarships, and representation before the Veterans Administration;

Therefore, I, Jim Edgar, Governor of the State of Illinois, proclaim November 10, 1994, as PARALYZED VETERANS OF AMERICA RECOGNITION DAY in

Issued by the Governor November 3, 1994.

Filed with the Secretary of State November 10, 1994,

COMMUNITY EDUCATION DAY

ILLINOIS REGISTER

need and solve educational to meet resources available community problems are limited; and

groups, and community members can in partnership Whereas, businesses, schools, government and private agencies, address these needs and find long-term solutions to these problems; and organizations, religious

Whereas, the citizens of Illinois are committed to helping residents become fully and responsibly involved in community life; and Whereas, community education is devoted to helping people help themselves and building the learning communities that will promote sustainability; and

Whereas, the theme of National Community Education Day in 1994 is "Together: Communities Creating a Sustainable Future;"

Therefore, I, Jim Edgar, Governor of the State of Illinois, proclaim November 15, 1994, as COMMUNITY EDUCATION DAY in Illinois and call upon the efforts of our schools and communities to address the needs of all community members so that everyone, including the generations to come, will have a chance for a better and more productive life.

Issued by the Governor November 4, 1994.

Filed with the Secretary of State November 10, 1994.

AMERICAN LEGION AUXILIARY DAY

Whereas, the American Legion Auxiliary, the nation's largest and most influential women's organization, marks its 75th birthday November 10, 1994; Whereas, the approximately 12,000 local units of the American Legion Auxiliary continue to serve our nation as volunteers in a variety of worthy efforts; and

Whereas, the citizens of Illinois appreciate the many community projects undertaken by the women of the American Auxiliary Department of Illinois; and

this devoted service continues to benefit a diverse public through a variety of programs that touch their fellow members, their families, and the children of Illinois; and Whereas,

Whereas, the volunteer spirit of the members of the American Legion Auxiliary Department of Illinois is fitting of recognition by all citizens of Illinois;

their 75th birthday and commend the volunteerism, community spirit, and Therefore, I, Jim Edgar, Governor of the State of Illinois, proclaim November 10, 1994, as AMERICAN LEGION AUXILIARY DAY in Illinois in honor of dedication of the women of the American legion Auxiliary as outstanding examples of commitment to their community.

Filed with the Secretary of State November 10, 1994. Issued by the Governor November 7, 1994.

GERMAN CARNIVAL DAY

second, Carnival season officially begins and Prince Kurt R. Nolden II and on November 11, 1994, at the 11th hour, 11th minute and 11th Princess Elfi Nolden I will be crowned for the 1995 Carnival season; and

Whereas, under the leadership of Joe Matuschka, president, der Rheinischer Verein Von, Chicago will celebrate Carnival as it has for 105 years; and

Whereas, the tradition of Carnival is several hundred years old and dates

back to Medieval times. In many areas it is also known as Fasching, Fastnacht or Mardi Gras. There are many legends as to how Carnival got it start; and

Whereas, the celebration of Carnival is an important way to carry on the the largest ethnic group in Illinois, have contributed much to the state in the Whereas, German-Americans, areas of art, education, science, culture and business; German tradition and culture in America; and

Governor of the State of Illinois, proclaim November 11, 1994, as GERMAN CARNIVAL DAY in Illinois. Therefore, I, Jim Edgar,

Filed with the Secretary of State November 10, 1994. Issued by the Governor November 7, 1994.

KENNETH G. CLOUD DAY 94-637

on Chicago's Whereas, Kenneth G. Cloud is an Illinois native with roots South Side and has served his community and country well; and

Mr. Cloud has served the federal government for more than 29 years with the Drug Enforcement Administration and its predecessor agencies; Whereas, Mr. Cloud serves as Special Agent in Charge and is responsible for North Dakota, Minnesota, Wisconsin, Indiana, and the northern and central

Whereas, for two years he was the Headquarters Enforcement Chief of Staff for Europe and the Middle East and has served his state and country in an judicial districts of Illinois; and

I, Jim Edgar, Governor of the State of Illinois, proclaim November 10, 1994, as KENNETH G. CLOUD DAY in Illinois and wish him the best of luck in his future endeavors. Therefore,

honorable fashion;

Issued by the Governor November 7, 1994.

Filed with the Secretary of State November 10, 1994.

VETERANS DAY 94-638

Whereas, Glenn Bischoff, a World War II veteran, served his country well from 1941 to 1945; and Whereas, Glenn Bischoff, a 49-year resident of Harvey, Illinois, spent many of those years working for the community, speaking up for veterans and children; and Whereas, Glenn Bischoff spearheaded the veterans memorial installed in Whereas, David Johnson, the mayor of Harvey, presented a resolution to the front of City Hall; and

city for adoption that detailed the contributions Glenn Bischoff made to community; and Whereas, Glenn Bischoff was a member of the American Legion, Veterans of National Order of Trench Rats, Jewish War Veterans, and Society of the 3rd Foreign Wars, Military Order of the Purple Heart, Disabled American Veterans, Infantry Division; Therefore, I, Jim Edgar, Governor of the State of Illinois, proclaim November 11, 1994, as VETERANS DAY in Illinois and wish to recognize the many accomplishments of Glenn Bischoff.

Filed with the Secretary of State November 10, 1994. Issued by the Governor November 7, 1994.

ILLINOIS REGISTER

WINTER STORM PREPAREDNESS WEEK 94-639

adequately Whereas, Illinois is subject to severe winter storms; and

pe Whereas, our best defense against winter storms is to prepared both at home and in the automobile; and Whereas, the Illinois Emergency Management Agency (IEMA), the Illinois State Police, the Illinois Department on Aging, the Illinois Department of Insurance, the Office of the State Fire Marshal, the Illinois Department of Education, the University of Illinois Cooperative Extension Service, the National Weather Service, the American Red Cross, and county and municipal emergency services and disaster agencies throughout the state have developed a program that provides storm warnings, highway maintenance and safety, and Public Health, the Illinois Department of Transportation, the State Board emergency sheltering; and Whereas, volunteer agencies play an important role in providing aid to storm-displaced persons; and

Whereas, the above agencies, departments, and organizations through the IEMA Family Protection Program combine efforts focusing on all levels of government and the most basic unit of society -- the family -- to implement emergency planning to contend with the deadly effects of winter storms;

winter storms and to formulate or refine preparedness plans at the work place Therefore, I, Jim Edgar, Governor of the State of Illinois, proclaim November 13-19, 1994, as WINTER STORM PREPAREDNESS WEEK in Illinois and strongly urge all Illinois residents to become familiar with the hazards of and at home in order to minimize deaths and injuries from the devastating effects of winter storms.

Issued by the Governor November 7, 1994.

Filed with the Secretary of State November 10, 1994.

1	Vol. 18, Issue #47 CUMU	CUMULATIVE INDEX		November 28, 1994
	AC	ACTION CODES	ES	
	A - Adopted Rule	Ъ	P - Proposed Rule	_
1	AR - Adopted Repealer	- Jd	PF - Prohibited Filing Order by JCAR*	Order by
-	C - Notice of Corrections	- PP -	PP - Peremptory or Court Ordered Rules	t Ordered Rules
1	CC - Codification Changes	PR -	PR - Proposed Repealer	
1	E - Emergency Rule	2	R - Refusal to meet JCAR* Objection	AR* Objection
1	ER - Emergency Repealer	RC -	RC - Statement of Recommendation	mendation
1	- Modification to meet JCAR*	S	- Suspension ordered by JCAR*	by JCAR*
	Objections	3	- Withdrawal to meet JCAR*	JCAR*
1	O - JCAR* Statement Of Objections	S	Objections	_
-	RQ - Request for Correction	MAR	MR - Modification and Refusal	efusal
,	EC - Expedited Corrections			
		*Joint	*Joint Committee on Administrative Rules	istrative Rules

ALL RULES ARE LISTED BY PART NUMBER AND HEADING ONLY. (FOR ACTION ON SPECIFIC SECTIONS, PLEASE REFER TO THE SECTIONS AFFECTED INDEX.) IF THERE ARE ANY QUESTIONS, PLEASE CONTACT THE ADMINISTRATIVE CODE DIVISION AT (217) 782-7017.

	Community Care Program (P-14225/93;A-609) (E-5355) (P-5027) (A-13375)	Long-Term Care Insurance Partnership Demonstration Program (P-3802; A-9895)	Older Americans Act Program (P-5720) (A-14072)		Animal Control Act (P-8972) (A-14891)	Animal Diagnostic Laboratory Act	(P-14717/93; A-1825) (P-8981) (P-9027)	Animal Welfare Act (P-8993) (A-14898)	Bovine Brucellosis (P-14728/93;A-1833)	Cooperative Groundwater Protection Program	(P-14288/93; A-205)	Definitions (P-14793; A-1844)	Diseased Animals (P-14747/93;A-1850)	Equine Infectious Anemia Control	(P-14761/93;A-1861)	Feeder Swine Dealer Licensing	(P-14765/93; A-1865)	Horsemeat (P-9003) (A-14906)	Humane Care for Animals Act (P-9008) (A-14909)	Humane Slaughter of Livestock (P-9011) (A-14911)	Illinois Dead Animal Disposal Act (A-14917)
	240	260	230	AGRICULTURE, DEPARTMENT OF	30	110		25	75	257		2.0	8.5	116		290		70	35	50	06
O LNZ	Code	Adm. Code 260	Code	PART	Code	Code		Code	Adm. Code 75	Code		Code	Code	Code		Adm. Code 590		Code 70	Code	Code	Code 90
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This Sections Affected Index lists, by title, each Section of a Part on which Rule Making has occured in this volume (calendar year) of the Illinois Register. The columns indicate the type of rulemaking activity and the action taken along with the page number on which the first page of the notice of rulemaking activity appeared. If a Section on which action is being taken in the current volume of the Register is proposed in a previous volume, the last two digits of the previous volume's year appear immediately after the page number seperated by a slash. (e.g. 11 III. Adm. Code 465.115 was proposed last year and adopted this year. The action entry reads: (P-15655/93, A-6520). The codes are listed below.

TYPE OF RULE MAKING

ACTION CODE

am = amend to existing Section	A = Adopted Rule	PF = Prohibited Fi
cc = codification changes	E = Emergency	S = Suspension
n = New section	P = Proposed Rule	O = JCAR Object
r = repeal of existing Section	PP = Peremptory	F = Failure to Rem
re = recodified	M = Modification	Objection
# = renumbered	W = Withdrawl	RC = Recommenda
	CC = Codification Changes	EC = Expedited Co

PF = Prohibited Filing S = Suspension	O = JCAR Objection	F = Failure to Remedy Objectio	Objection	RC = Recommendations	EC = Expedited Correction	C = Correction
A = Adopted Rule E = Emergency	P = Proposed Rule	PP = Peremptory	M = Modification	W = Withdrawl	CC = Codification Changes	RQ = Request for Correction R = Refusal

1994			100.670	am	(P-7087; A-13067)	220.285	аш	(P-13307/93; A-4758)
			100.680	am	(P-7087; A-13067)	220.300	аш	(P-13307/93; A-4758)
IITLE 1			100.710	аш	(P-7087; A-13067)	220.450	am	(P-13307/93; A-4758)
100.100	am	(P-7087;A-13067)	100.735	am	(P-7087; A-13067)	220.500	ШE	(P-13307/93; A-4758)
100.110	am	(P-7087; A-13067)	100.740	аш	(P-7087; A-13067)	220.600	аш	(P-13307/93; A-4758)
100.140	am	(P-7087; A-13067)	100.810	am	(P-7087; A-13067)	220.700	am	(P-13307/93;A-4758)
100.150	эш	(P-7087; A-13067)	100.815	am	(P-7087; A-13067)	220 760	am	(P-13307/93;A-4758)
100.160	ше	(P-7087; A-13067)	100.820	ать	(P-7087; A-13067)	220.780	am	(P-13307/93;A-4758)
100 180	аш	(P-7087; A-13067)	100.900	am	(P-7087; A-13067)	220 800	am	(P-13307/93, A-4758)
100.200	E	(P-7087;A-13067)	100.1000	am	(P-7087; A-13067)	220.900	am	(P-13307/93;A-4758)
100 220	Ee	(P.7087; A-13067)	100.1010	am	(P-7087; A-13067)	220 950	am	(P-13307/93; A-4758)
100.225	am	(P-7087; A-13067)	100.1020	аш	(P-7087; A-13067)	220 1000	am	(P-13307/93; A-4758)
100 240	ат	(P-7087; A-13067)	100 1025	am	(P-7087; A-13067)	220.1100	ara	(P-13307/93; A-4758)
100.250	ВE	(P-7087; A-13067)	100 1030	am	(P-7087; A-13067)	220 1150	am	(P-13307/93; A-4758)
100.260	ше	(P-7087; A-13067)	100.1100	am	(P-7087; A-13067)	220.1200	am	(P-13307/93;A-4758)
100.270	аш	(P-7087; A-13067)	100.1110	am	(P-7087; A-13067)	220 1250	am	(P-13307/93; A-4758)
100.280	аш	(P-7087; A-13067)	100.1115	am	(P-7087; A-13067)	220.1300	шв	(P-13307/93;A-4758)
100.300	am	(P-7087; A-13067)	100.1120	am	(P-7087; A-13067)	220.Ex.A	ELE	(P-13307/93; A-4758)
100.315	аш	(P-7087; A-13067)	100.1130	ат	(P-7087; A-13067)	220.Ex.B	am	(P-13307/93;A-4758)
100.330	аш	(P-7087; A-13067)	100.1140	am	(P-7087; A-13067)	220.Ex.C	am	(P-13307/93;A-4758)
100 335	am	(P-7087; A-13067)	100.1150	am	(P-7087; A-13067)	220 Ex.D	am	(P-13307/93;A-4758)
100.380	am	(P-7087; A-13067)	100.1200	am	(P-7087; A-13067)	220.Ex.E	am	(P-13307/93;A-4758)
100.390	ат	(P-7087; A-13067)	100.1210	аш	(P-7087; A-13067)	220.Ex.F	am	(P-13307/93; A-4758)
100 400	am	(P-7087; A-13067)	100 Ap.E II A	аш	(P-7087; A-13067)	220 Ex.G	am	(P-13307/93; A-4758)
100.410	am	(P-7087, A-13067)	100 Ap.E II C	am	(P-7087; A-13067)	220 Ex.1	am	(P-13307/93;A-4758)
100 430	аш	(P-7087, A-13067)	100.Ap.E II D	am	(P-7087, A-13067)	220.Ex.J	am	(P-13307/93;A-4758)
100.450	am	(P-7087; A-13067)	210.	T.B	(A-7497)	220.Ex.K	am	(P-13307/93; A-4758)
100.500	ше	(P-7087; A-13067)	210.100	am	(P-13268/93; A-4739)	255.10	c	(E-5359)(P-8792;
100.510	am	(P-7087; A-13067)	210.200	am	(P-13268/93;A-4739)			A-13063}
100.530	arr	(P-7087; A-13067)	210 300	am	(P-13268/93;A-4739)	255.20	С	(E-5359)(P-8792;)
100 540	am	(P-7087, A-13067)	210 400	am	(P-13268/93;A-4739)	230	re	(A-7498)
100.545	am	(P-7087; A-13067)	210.500	am	(P-13268/93; A-4739)	230.100	am	(P-13223/93;A-1233)
100 550	am	(P.7087; A.13067)	220	re	(CC-7500)	230.200	ше	(P-13223/93; A-1233)
100 600	аш	(P-7087, A-13067)	220 100	am	(P-13307/93;A-4758)	230 300	ш	(P-13223/93;A-1233)
100.610	am	(P-7087; A-13067)	220.150	am	(P-13307/93;A-4758)	230.350	am	(P-13223/93;A-1233)
100 640	am	(P-7087; A-13067)	220 200	am	(P-13307/93;A-4758)	230 375	am	(P-13223/93;A-1233)
100 655	am	(P-7087, A-13067)	220 250	am	(P-13307/93, A-4758)	230.400	am	(P-13223/93;A-1233)
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### P1322993-A1233 300 re (A-9934) 926.10 ### P1322993-A1233 77TIE 2	230.600	am	(P-13223/93;A-1233)	260.Ex.D	Ше	(P-13233/93;A-4705)	925.Ap.A	am	(P-525)	
### P1-3229/93-A-1233 ### P1-3229/93-A-12339 ### P1-3229/93-A-1239 ### P1-3229/93-A-1239 ### P1-3229/93-A-1239 ### P1-3229/93-A-1239 ### P1-3229/93-A-1239 ### P1-3229/93-A-1239 ### P1-3229/93-	230.700	am	(P-13223/93;A-1233)	300	re	(A-9934)	926.10	_	(P-512)	
### P-1322993-A-1233	230.800	am	(P-13223/93;A-1233)				926.20	1k	(P-512)	
### PF-13229394-12331	230 900	E a	(P-13223/93;A-1233)	TITLE 2			926.110	_	(P-512)	
### (F-1322593-4-1233)	230.1000	all a	(F-13223/93;A-1233)	800.10	las I	(A-6440)	926.120	_	(P-512)	
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am Pri22493244745	240.100	am	(P-13294/93;A-4745)	600.220	_	(A-6440)	926.236	₩,am	(P-512)	
am (P-12224934-4745)	240.200	E a	(P-12294/93;A-4/43)	000	c 1	(A-6404)	926.240	tı:	(P-512)	
am P-1229493-A-4745	240.400	E 6	(P-13294/93, A-4745)	010.000	_ 6	(A-6440)	926.250	an i	(P-512)	
am (P-12294)93-A-4745) 600.618 n (A-6440) 926-220 am (P-12294)93-A-4745) 600.620 n (A-6440) 1720.200 am (P-12294)93-A-4745) 600.630 n (A-6440) 1720.300 am (P-12249)93-A-4720) 600.650 n (A-6440) 1720.300 am (P-12257)93-A-4720) 800.650 n (A-6440) 1720.300 am (P-12257)93-A-4720) 800.650 n (A-6440) 1720.300 am (P-1	240.500	8	(P-13294/93-A-4745)	600 614	= 6	(A-6404)	920.200	E a	(P-512)	
am P-12294933-A-745 600.620 r (A-6440) 1720.200 am am P-1224993-A-720 600.626 r (A-6440) 1720.300 am p-1224993-A-720 600.638 r (A-6440) 1720.300 am p-1224993-A-720 600.638 r (A-6440) 1720.300 am p-1224993-A-720 600.648 r (A-6440) 1720.300 am p-1224993-A-720 600.648 r (A-6440) 1720.300 am p-1224993-A-720 600.658 r (A-6440) 1720.300 am p-1224993-A-720 600.658 r (A-6440) 1720.300 am p-1224093-A-720 600.658 r	240.600	am	(P-12294/93: A-4745)	600.618	: 6	(4-6404)	926.270	*	(P-512)	
am Pr1229493.4-4745	240.700	am	(P-13294/93; A-4745)	600.620		(A-6440)	926.290	: 14	(P.512)	
am P(12239/93,4-4745) EOD 622 n (A6640) 1720,310 am am P(12299/93,4-4745) EOD 620 n (A6440) 1720,310 am am P(12299/93,4-4720) EOD 630 r (A6440) 1720,310 am am P(12249/93,4-4720) EOD 634 n (A6440) 1720,330 am am P(12249/93,4-4720) EOD 634 n (A6440) 1720,330 am am P(12249/93,4-4720) EOD 634 n (A6404) 1720,330 am am P(12249/93,4-4720) EOD 636 n (A6404) 2050,10 am am P(12249/93,4-4720) EOD 636 n (A6404) 2050,10 am p(1224)/93,4-4728 EOD 666 n (A6404) 2050,10 am p(1225)/93,4-4728 EOD 667 n (A6404) 2050,20 am p(1225)/93,4-4728 EOD 667 n (A6404) 2050,20 am p	240.800	am	(P-12294/93;A-4745)		. c	(A-6404)	1720.200	E	(A-1344R)	
am P-12294/93:A-4745 600.626 n A-6404 1720.310 am re (A-7496) (A-6404) 1720.320 am am (A-7496) (A-6404) 1720.330 am am (A-7496) (A-6404) 1720.330 am am (A-7246) (A-6404) (A-6404) 1720.330 am p-1226) (A-6404) (A-64	240.900	am	(P-12294/93; A-4745)	600.622	_	(A-6404)	1720.210	am	(A-13448)	
ram P-12254933.4-4745 600.630 r (A-6440) 1720.320 ann am P-12249933.4-4720 600.634 n (A-6404) 1720.330 ann am P-12249933.4-4720 600.634 n (A-6404) 1720.330 ann am P-1224993.4-4720 600.630 n (A-6404) 2050.10 ann am P-1224993.4-4720 600.630 n (A-6404) 2050.10 ann am P-1224993.4-4720 600.663 n (A-6404) 2050.10 ann am P-1224993.4-4720 600.665 n (A-6404) 2050.10 ann am P-1224993.4-4720 600.665 n (A-6404) 2050.00 ann p-1227993.4-4720 600.666 n (A-6404) 2050.00 ann p-1227993.4-4720 600.666 n (A-6404) 2050.00 ann p-1227993.4-4720 600.667 n (A-6404) 2050.00 ann <	240.1000	am	(P-13294/93; A-4745)	600.626	E	(A-6404)	1720.310	ше	(A-13448)	
## Pr1224933.4-47201 600.634 n (A-6404) 1720.370 am pr 122494933.4-47201 600.634 n (A-6404) 1720.370 am pr 122494933.4-47201 600.636 n (A-6404) 1720.370 am pr 12249493.4-47201 600.640 n (A-6404) 2560.200 am pr 1224993.4-47201 600.640 n (A-6404) 2560.100 am pr 122493.4-47201 600.646 n (A-6404) 2560.200 am pr 122493.4-47201 600.646 n (A-6404) 2560.200 n m pr 122593.363.4-47201 600.646 n (A-6404) 2560.200 n m pr 122593.363.4-47201 600.666 n (A-6404) 2560.200 n m pr 122593.34-47201 600.660 n (A-6404) 2560.200 n m pr 122593.34-47201 600.690 n (A-6404) 2560.200 n m pr 122593.34-47201 600.040 n (A-6404) 2560.200 n m pr 122593.34-47201 600.040 n (A-6404) 2560.200 n m pr 122593.34-47201 600.040 n (A-6404) 2560.200 n m pr 122593.34-47201 826.100 n (A-6404) 2560.200 n m pr 122593.34-47201 826.100 n (A-6404) 2560.200 n m pr 122393.34-47001 826.100 n (A-6404) 2560.200 n m pr 122393.34-47001 826.200 n m (A-7739) 2560.200 n m pr 122393.34-47001 826.100 n m (A-8616) 2560.200 n m pr 1223933.34-47001 826.200 n m (A-8616) 2560.200 n m pr 1223933.34-47001 826.200 n m (A-8616) 2560.200 n m pr 1223933.34-47001 826.200 n m (A-8616) 2560.200 n m pr 1223933.34-47001 826.200 n m (A-8616) 2560.200 n m pr 1223933-447001 826.200 n m (A-8616) 2560.200 n m pr 1223933-36.447001 9252.200 n m (A-8616) 2560.200 n m pr 1223933-36.447001 9252303.2	240.1100	аш	(P-12294/93;A-4745)	600.630	-	(A-6440)	1720.320	am	(A-13448)	
am P-12249193.4-4720) 600.634 n (4-6404) 71220370 am P-12249193.4-4720) 600.640 n (4-6404) 712269.03 am P-12249193.4-4720) 600.640 n (4-6404) 72050.010 am P-12249193.4-4720) 600.640 n (4-6404) 2050.110 am P-12249193.4-4720) 600.642 n (4-6404) 2050.110 am P-12249193.4-4720) 600.642 n (4-6404) 2050.110 am P-12259193.4-4720) 600.642 n (4-6404) 2050.110 am P-12259193.4-4720) 600.642 n (4-6404) 2050.110 am P-12259193.4-4720) 600.662 n (4-6404) 2050.10 am P-12259193.4-4720) 600.662 n (4-6404) 2050.00 am P-12259193.4-4720) 600.660 n (4-6404) 2050.00 am P-12259193.4-4720) 600.690 n (4-6404) 2050.00 am P-12259193.4-4720) 800.690 n (4-6404) 2050.00 am P-12259193.4-4700 800.00 am P-12239193.4-4700 800.00 am P-1	245.	16	(A-7496)		c	(A-6404)	1720.330	am	(A-13448)	
am P12246933-4-47201 600.688 n (4-6404) 2050.10 am am P12246933-4-47201 600.680 n (4-6404) 2050.10 am am P12246933-4-47201 600.686 n (4-6404) 2050.10 am am P12246933-4-47201 600.666 n (4-6404) 2050.10 am am P1224693-4-47201 600.666 n (4-6404) 2050.10 am am P1225793-4-47201 600.666 n (4-6404) 2050.20 n am P1225793-4-47201 600.666 n (4-6404) 2050.20 n am P1225793-4-47201 600.666 n (4-6404) 2050.00	245.100	am	(P-13248/93; A-4720)	600.634	С	(A-6404)	1720.370	ше	(A-1344B)	
am Pr1224983.4-4720] 600.640 r (4-6404) 2050.10 am am Pr1224983.4-4720] 600.642 n (4-6404) 2050.10 am am Pr1224983.4-4720] 600.650 r (4-6404) 2050.10 am Pr1224983.4-4720] 600.650 r (4-6404) 2050.10 am Pr1225793.4-4720] 600.650 r (4-6404) 2050.10 am Pr1225793.4-4720] 600.650 r (4-6404) 2050.20 am Pr1225793.4-4700] 826.10 am (4-7739) 2050.20 am Pr122393.4-4700] 826.10 am (4-7739) 2050.20 am Pr1223933.4-4700] 826.10 am (4-755) 2050.20 am Pr1223933.4-4700] 826.10 am (4-8616) 2050.20 am Pr1223933.4-4700] 825.20 am Pr1223933.4-4700] 825.20 am Pr1223393.4-4700] 825.20 am Pr1223393.4-4700] 825.20 am Pr12233	245.110	Е	(P-13248/93; A-4720)	600.638	c	(A-6404)	2050.20	am	(A-6015)	
am P-1224933-4-720] 600.642 n (A-6404) 2050.10 n n n P-12249334-720] 600.642 n (A-6404) 2050.10 n n n P-12249334-720] 600.645 n (A-6404) 2050.10 n n n P-1224933-4-720] 600.656 n (A-6404) 2050.0 n n n P-12257933-4-720] 600.656 n (A-6404) 2050.0 n n n P-12257933-4-720] 600.656 n (A-6404) 2050.0 n n n n P-12257933-4-720] 600.656 n (A-6404) 2050.0 n n n n P-12257933-4-720] 600.656 n (A-6404) 2050.0 n n n n n n n n n n n n n n n n n n	245.130	E E	(P-13248/93;A-4720)	600.640	_	(A-6440)	2050.30	Ше	(A-6015)	
am P-12249393,4-4728) 600.646 n (4-6440) 2950.10 n n n p-1224933,4-4728) 600.656 n (4-6440) 2950.20 n n n p-1224933,4-4728) 600.656 n (4-6440) 2950.20 n n n p-122793,4-4728) 600.656 n (4-6440) 2950.50 n n n p-122793,4-4728) 600.656 n (4-6440) 2950.50 n n n p-122793,4-4728) 600.656 n (4-6440) 2950.50 n n n p-122793,4-4728) 600.658 n (4-6440) 2950.50 n n n p-122793,4-4728) 600.670 n (4-6440) 2950.50 n n n p-122793,4-4728) 600.689 n (4-6440) 2950.50 n n n p-122793,4-4728) 600.689 n (4-6440) 2950.10 n n n p-122793,4-4728) 600.699 n (4-6440) 2950.10 n n n p-122793,4-4728) 600.699 n (4-6440) 2950.10 n n n p-122793,3-4-4728) 600.40 n n n n n p-122793,3-4-4728) 600.40 n n n n n p-122793,3-4-4728) 600.40 n n n n n n n n n n n n n n n n n n n	245.140	E	(P-13248/93;A-4/20)	000	c :	(A-6404)	2050.110	эш	(A-6015)	
am P-1225/93.4-4728) 600.669 r (A-6444) 2950.20 an P-1225/93.4-4728) 600.668 r (A-6444) 2950.20 an P-1225/93.4-4728) 600.668 r (A-6444) 2950.20 an P-1225/93.4-4728) 600.668 r (A-6444) 2950.20 an P-1225/93.4-4728) 600.662 r (A-6444) 2950.20 an P-1225/93.4-4728) 600.662 r (A-6444) 2950.20 an P-1225/93.4-4728) 600.662 r (A-6444) 2950.20 an P-1225/93.4-4728) 600.668 r (A-6444) 2950.00 an P-1225/93.4-4728) 600.668 r (A-6444) 2950.00 an P-1225/93.4-4728) 600.669 r (A-6444) 2950.00 an P-1225/93.4-4728) 600.698 r (A-6444) 2950.00 an P-1225/93.4-4728) 600.699 r (A-6444) 2950.00 an P-1225/93.4-4708) 826.10 an A-7739 2950.20 an P-1223/93.4-4708) 826.10 an A-8616 2950.00 an P-1223/93.4-4708) 826.10 an A-8616 2950.00 an P-1223/93.4-4708) 826.10 an A-8616 2950.00 an P-1223/93.4-4708) 925.10 an A-8616 200.00 an P-1223/93.4-4708) 925.20 an P-1223/93/93.4-4708) 925.20 an P-1223/93/93.4-4708) 925.20 an P-1223/93/93/4-4708)	245.EX.A	E S	(P-13246/93;A-4/20)	249.009	c 1	(A-6404)	2950.10	_	(A-5889)	
am (1-12257)93,4-4728) 600.658 (1 (4-644)) 2590.20 and (1-2257)93,4-4728) 600.656 (1 (4-644)) 2590.20 and (1-2257)93,4-4728) 600.656 (1 (4-644)) 2590.20 and (1-2257)93,4-4728) 600.670 (1 (4-644)) 2590.00 and (1-2257)93,4-4728) 600.670 (1 (4-644)) 2590.00 and (1-2257)93,4-4728) 600.670 (1 (4-644)) 2590.010 and (1-2257)93,4-4728) 600.670 (1 (4-644)) 2590.010 and (1-2257)93,4-4728) 600.689 (1 (4-644)) 2590.010 and (1-2257)93,4-4728) 600.690 (1 (4-644)) 2590.010 and (1-2257)93,4-4728) 600.400 (1 (4-644)) 2590.010 and (1-2257)93,4-4708) 826.110 and (1-664) 2590.010 and (1-2257)93,4-4708) 826.110 and (1-664) 2590.010 and (1-2257)93,4-4708) 826.110 and (1-664) 2590.010 and (1-2257)93,4-4708) 826.110 and (1-2257)93,4-4708) 826.110 and (1-2258) 820.010 and (1-2259) 820.010 and (1-22	250.200	E de	(P-13246/33; A-4/20)	600.646	c .	(A-0404)	0000	uie ·	(A-8684)	
am P-1225/93,4-4728) 600.6654 n (4-6404) 2950.30 n m P-1225/93,4-4728) 600.6660 r (4-6404) 2950.30 n m P-1225/93,4-4728) 600.6660 r (4-6404) 2950.30 n m P-1225/93,4-4728) 600.6660 r (4-6404) 2950.60 n m P-1225/93,4-4728) 600.6670 r (4-6404) 2950.60 n m P-1225/93,4-4728) 600.670 r (4-6404) 2950.60 n m P-1225/93,4-4728) 600.670 r (4-6404) 2950.60 n m P-1225/93,4-4728) 600.670 r (4-6404) 2950.60 n m P-1225/93,4-4728) 600.674 n (4-6404) 2950.90 n m P-1225/93,4-4728) 600.678 r (4-6404) 2950.90 n m P-1225/93,4-4728) 600.689 r (4-6404) 2950.10 n m P-1225/93,4-4728) 600.689 r (4-6404) 2950.20 n m P-1225/93,4-4728) 600.689 r (4-6404) 2950.10 n m P-1225/93,4-4728) 600.689 r (4-6404) 2950.20 n m P-1225/93,4-4728) 600.689 r (4-6404) 2950.20 n m P-1225/93,4-4728) 600.699 r (4-6404) 2950.20 n m P-1225/93,4-4728) 600.49 r (4-6404) 2950.20 n m P-1225/93,3-4-4708) 800.49 r (4-6404) 2950.20 n m P-1225/93,3-4-4708) 800.49 r (4-6404) 2950.20 n m P-1223/93,3-4-4708) 826.10 n m (4-8616) 2550 80 n m P-1223/93,3-4-4708) 826.10 n m (4-8616) 2550 80 n m P-1223/93,3-4-4708) 925.20 n m R-2559 80 n m P-1223/93,3-4-4708) 925.20 n m R-2559 80 n m R-1223/93,3-4-4708) 925.20 n r (4-555) 250 80 n m R-1223/93,3-4-4708) 925.20 n r (4-555) 250 80 n m R-1223/93,3-4-4708) 925.20 n r (4-555) 250 80 n m R-1223/93,3-4-4708) 925.20 n r (4-555) 250 80 n m R-1223/93,3-4-470	250.200	E 6	(P-13257/33,A-4/20)	000.000	_ ((A-6440)	2950.20	E	(A-5889)	
am (P-12257)93,44728) 600.668 n (A-6440) 2590.50 n n n (A-6420) am (P-12257)93,44728) 600.666 n (A-6440) 2590.60 n n n (A-6420) 2590.60 n n n (A-6420) 2590.60 n n n (A-6420) 2590.70 n n (A-6420) 2590.70 n n (A-6420) 2590.70 n n (A-6420) 2590.70 n n n (A-6420)	250.000		(P.13257/93-6-4728)	600 654	= 0	1404040	00 0000	E S	(A-0004)	
am (1-12257)93,4-4728) 600.660 r (4-6440) 2950.40 and (1-12257)93,4-4728) 600.660 r (4-6440) 2950.40 and (1-12257)93,4-4728) 600.666 r (4-6440) 2950.50 and (1-12257)93,4-4728) 600.666 r (4-6440) 2960.60 r (4-6440) 2960.60 r (1-12257)93,4-4728) 600.670 r (4-6440) 2960.60 n (1-12257)93,4-4728) 600.680 r (4-6440) 2960.90 and (1-12257)93,4-4728) 600.680 r (4-6440) 2960.10 and (1-12257)93,4-4728) 600.680 r (4-6440) 2960.10 and (1-12257)93,4-4728) 600.689 r (4-6440) 2960.10 and (1-12257)93,4-4728) 600.689 r (4-6440) 2960.10 and (1-12257)93,4-4728) 600.689 r (4-6440) 2960.10 and (1-12257)93,4-4728) 600.089 r (4-6440) 2960.10 and (1-12257)93,4-4728) 600.100 and (1-12257)93,4-4708) 826.10 and (1-12239)93,4-4708) 925.10 r (1-1225)93,4-4708) 925.10 r (1-1225)93,4-4708) 925.20 r (1-12239)93,4-4708) 925.20 r (1-12239)93,4-4708) 925.20 r (1-12239)93,4-4708) 925.20 r (1-12239)93,4-4708) 925.20 r (1-12259)93,4-4708)	250.500		(P-13257/93-A-4729)	800.000	= 0	(Y-0+0+)	2930.30	=	(A-5669)	
am (1-12257)93,4-4728) 600.662 n (4-6404) 2590.50 n n (1-12257)93,4-4728) 600.662 n (4-6404) 2590.50 n n n (1-12257)93,4-4728) 600.666 n (4-6404) 2590.50 n n n (1-12257)93,4-4728) 600.674 n (4-6404) 2590.50 n n n (1-12257)93,4-4728) 600.674 n (4-6404) 2590.90 n n n (1-12257)93,4-4728) 600.694 n (4-6404) 2590.90 n n n (1-12257)93,4-4728) 600.694 n (4-6404) 2590.10 n n (1-12257)93,4-4728) 600.694 n (4-6404) 2590.10 n n (1-12257)93,4-4728) 600.694 n (4-6404) 2590.10 n n (1-12257)93,4-4708) 601.40 n n (4-7739) 2590.20 n n n (1-12237)93,4-4708) 826.11 n n (4-8616) 2590.20 n n n (1-12233)93,4-4708) 826.11 n n (4-8616) 2590.40 n n n (1-12233)93,4-4708) 826.11 n n (1-12233)93,4-4708) 826	250.500	2 00	(P-13257/03:A-4728)	600.660	= .	(10104)	2000	EI 0	(A-0004)	
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mm (F-13257)93,4-4726)	250.2300	E 8	(P-13257/33,A-4728)	600 An B	= .	(A-6404)	2330.200	= 8	(A-3009)	
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am (F-13223924-4705) 826.10 am (A-8616) 2390.200 nm (A-82323924-4705) 826.10 am (A-8616) 23950.240 nm (A-82323934-4705) 826.10 am (A-8616) 23950.240 nm (A	260 100	2 6	(P-13333(93 A 4705)	201 00		(\$ 7730)	000000	9	(#-000#)	
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am (P-1323393-A-4705) 826-420 am A-8616) 2350 Ap.B <i>f</i> .am (P-1323393-A-4705) 925.10 r (P-525) TTLE 8 r (P-1323393-A-4705) 925.110 am (P-1323393-A-4705) 925.120 r (P-525) 20 01 am (P-1323393-A-4705) 925.220 r (P-525) 20 01 am (P-1323393-A-4705) 925.220 r (P-525) 25.20 am (P-1323393-A-4705) 925.220 r (P-525) 25.50 am (P-1323393-A-4705) 925.240 r (P-525) 925.240 r	260.600	am	(P-13233/93; A-4705)	826.410	am	(A-8616)		W.D	(A-8684)	
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v. 28, 1994		(P-20094/93;A-4811)	(P-20094/93; A-4811)	(P-20094/93; A-4811)	(P-20094/93; A-4811)	(P-20094/93; A-4811)	(P-20094/93;A-4811)	(P-20094/93; A-4811)	(P-20094/93; A-4811)	(P-20094/93; A-4811)	(P-20094/93; A-4811)	(P-20094/93;A-4811)	(P-20094/93;A-4811)	(P-20094/93;A-4811)	(1-20094/96; A-4611)	(P-20094/93; A-4811)	(P-20094/93;A-4811)	(P-20094/93; A-4811)	(P-126; A-7419)	(P-126;A-7419)	(P-126;A-7419)	(P-126; A-7419)	(P-126:A-7419)	(P-126;A-7419)	(P-126; A-7419)	(P-126; A-7419)	(P-126; A-7419)	(P-126; A-7419)	(P-126; A-7419)	(P-112;A-7407)	(P-112; A-7407)	(P-112;A-7407)	(P-115; A-7410)	(P-115; A-7410)	(P-115; A-7410)	(P-115;A-7410)	(P-115;A-7410)	(P-115;A-7410)	(P-19057/93;A-2072)	(P-13342)	(P-1773:A-7433)	(P-1773; A-7433)	(P-1773;A-7433)	(P-1773; A-7433)	(P-1773;A-7433)	(P-1773; A-7433)	(P-1773; A-7433)	(P-1780; A-7440)	(P-1780: A-7440)	(P-1780; A-7440)	(P-10030/93; A-2087)	(F-2838;A-11999; RO-14165)	(P-2838; A-11999)	(P-13359)	(P-13362)	(P-13362)	(P-13362)
Nov.		me		am me	E	me	am	шв	шв	am	am	am	E	E S	11.00	E E	am	ELE	me				E 8	E	am	am	E S	EE	am	am	am	E .	ar.	am	ВШ	E	E WE	me H	_	E o		. c	c	c (: =	_	_	c (c c	E	_	E	am	am	E E		am
INDEX		100.130	100.150	100,170	100.180	100.210	100.240	100,250	100.260	100.280	100.300	100.310	100.320	100.330	100.340	100.380	100.370	100.380	204.10	204.20	204.30	204.40	204.90	204.70	204.80	204.90	204.100	204.110	204.130	206.10	206.20	206.30	208.10	208.20	208.30	208.40	208.110	208.120	210.10	200 10	308.20	308.30	308.40	308.50	308.70	308.80	308.90	311.10	311.20	311.40	401.10	406.90	405.120	00000	415.10	415.20	415.30
SECTIONS AFFECTED II		(P-14288/93;A-205)	(P-14288/93; A-205)	(P-14288/93; A-205)	(P-14288/93; A-205)	(P-14288/93; A-205)	(P-14288/93; A-205)	(P-14288/93; A-205)	(P-14288/93; A-205)	(P-14288/93; A-205)	(P-3164; A-9400)	(P-3164; A-9400)	(P-3164; A-9400)	(P-3164; A-9400)	(P-3164; A-9400)	(P-3164;A-9400)	(P-3164; A-9400)	(P-3164; A-9400)	(P-3164; A-9400)	(P-3164; A-9400)	(P-3164; A-9400)	(P-3164; A-9400)	(P-3164; A-9400)	(P-3164; A-9400)	(P-3164; A-9400)	(P-3164; A-9400)	(P-3164; A-9400)	(P-3164;A-9400)	(P-3164; A-9400)	(P-3164; A-9400)	(P-3164; A-9400)	(P-3164; A-9400)	(P-3164; A-9400)	(P-3164; A-9400)	(P-3164; A-9400)	(P-3164; A-9400)	(P-3164; A-9400)	(P-3164; A-9400)	(P-3164; A-9400)	(P-3164;A-9400)	(P-3164; A-9400)	(P-9033; A-14930)	(P-9033; A-14930)	(P-9033; A-14930)	(P-9033; A-14930)	(P-8519;A-14692)	(E-4426)(P-8519;	A-14692}	(E-4426)(P-8319)	(P-8519; A-14692)		(P-20094/93:A-4811)	(P-20094/93, A-4811)	(P-20094/93; A-4811)	(P-20094/93;A-4811)	(P-20094/93:A-4811)	(P-20094/93; A-4811)
IONS		c	_ (= =	_	_	_	_	c	c	am	BM	E	am	ELE I	E E	Ee	am	am	E G	am	8m	Ele	an an	am	шв	am	E a		am	B B	E E	E E	E	am	an G	an an	am	ma	me	E E	E	am	am	E E	E	am		С	шв		am	am	am	E E	E E	am.
SECT		257.10	257.20	257.40	257.50	257.60	257.70	257.80	257.90	257.100	270.10	270.15	270.20	270.35	270.40	270.50	270.75	270.85	270.90	270.95	270.130	270.135	270.150	270.165	270.170	270.180	270.190	270.205	270.221	270.230	270.235	270.240	270.261	270.280	270.320	270.365	270.395	270.480	270.510	270.540	270.685	515.5	515.60	515.110	515.150	600.1	600.300	000	600.320	600.820	1	100.5	100.10	100.20	100.60	100.70	100.90
Issue #47	(+)	(P-8993; A-14898)	(P-8993; A-14898)	(P-8972:A-14891)	(P-8972;A-14891)	P-8972; A-14891)	P-8972; A-14891)	P-9008; A-14909)	P-14769/93;A-1869)	P-14769/93;A-1869)	P-14769/93;A-1869)	P-14769/93;A-1869)	(P-14769/93;A-1869)	(P-9011; A-14911)	(P-9011;A-14911)	(P-9003; A-14906)	P-14728/93:A-1833	P-14728/93;A-1833)	P-14728/93;A-1833)	P-14728/93;A-1833)	P-14728/93;A-1833}	P-14728/93;A-1833	P-14/28/93;A-1833; P-14728/93-A-1833	P-14728/93:A-1833)	P-14728/93;A-1833)	[P-14747/93;A-1850]	(P-14747/93;A-1850)	P-14747/93;A-1850)	P-14747/93;A-1850)	(P-14747/93;A-1850)	(P-14747/93; A-1850)	(P-14747/93;A-1850)	(P-9018; A-14917)	(P-9018; A-14917)	(P-14781/93; A-1880)	P-14781/93;A-1880)	(P-13519)	(P-13519)	(P-14717/93;A-1825)	(P-8981)	P-6961)	(P-14717/93;A-1825)	[P-8981]	(P-14717/93;A-1825)	P-14761/93:A-1861)	P-14761/93;A-1861)	P-14761/93;A-1861)	P-3809;A-11489)	P-9027,A-14924)	P-18917/93;A-4622)	PP-6442)(PP-8493)	PP-144/5)(PP-15452) PP-304)(E-2164)	PP-6442)(PP-8493)	[PP-12546](PP-15452)	PP-12546) P-3809:A-11489)	P-18917/93:A-4622)	(PP-14475)(PP-15452)
18,	4 400	an me		am (F		9) тв	Bm (F	am (F	am (F	am (F						am (r			_		вт (Р		E E			am (F		am (F			am (F	n me					am (f				me me) me				u	_	Ele	-		arn a			me me		
Volume	O	25.120	25.130	30.20	30.40	30.90	30.140	35.30	40.5	40.60	40.80	40.110	40.170	50.10	50.20	70.80	75.5	75.10	75.40	75.120	75.180	75.190	75.200	75.Tab.A	75.Tab.B	85.5	85.15	85.50 pr 75	85.100	85.110	85,115	95.125	90.110	90.120	105.5	105.10	105.30	105.90	110.50	02.001	110.80	110.90		110.110	116.10	116.20	116.30	125.100	125,110			125.270		0	125.380		

11.5 CONT CO		1416.50 1422.120 1440.10 1440.30 1440.40 1440.40 1440.60 1440.50 1440.50 140.50 1700.20 1700.20 1700.20 1700.50		(P. (P-12036)	180.10	E S	(P-18793/93;A-2101 (P-18793/93;A-2101 (PP-2622) (P-14318/93;A-5813 (P-14318/93;A-5813
Page		1421.120 1440.10 1440.20 1440.20 1440.80 1440.80 1440.80 1440.80 1700.20 1700.20 1700.40		(P-12036)	180.10	E a	(P-18793/93;A-210 (P-18793/93;A-210 (PP-2522) (P-14318/93;A-581; (P-14318/93;A-581;
### (P-197A-7449) 1442.10		1440.10 1440.30 1440.40 1440.40 1440.40 1440.40 1440.70 1440.70 1440.70 1700.20 1700.20 1700.20 1700.40	E.c	(P-12036)		ama	(P-18793/93;A-2101 (PP-2622) (P-14318/93;A-5813 (P-14318/93;A-5813
P. 2841, P. 7439 1440, 10		1440.00 1440.00 1440.00 1440.00 1440.00 1440.00 1440.00 1700.20 1700.20 1700.20 1700.00 1700.00			180.12	0111	(P-14318/93;A-5813 (P-14318/93;A-5813 (P-14318/93;A-5813
P. 1981 P. 1981 P. 1981 P. 1989 P. 1989 P. 1981 P. 1989 P. 1989 P. 1981 P. 1989 P. 1		1440.30 1440.30 1440.65 1440.65 1440.00 1440.00 1700.20 1700.20 1700.20 1700.40 1700.80		(P-15799/93;A-2098)	200.101	E	(P-14318/93;A-5813
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P-2841-A-7439 1440-70		1440.60 1440.00 1416.60 1700.10 1700.20 1700.30 1700.50 1700.60		(P.15799/93;A-2098)	510.70	am	(P-14318/93; A-5813
P.2841.4-7439 1440.70		1440.70 1440.80 1416.50 1700.10 1700.20 1700.40 1700.60	C C E E E	(P-15799/93;A-2098)	510.80	EME	(P-14318/93;A-5813
P. 2841-A-74391 1440.80 n P. 1599/93-A-20891 510.210 n r. (P-2841-A-7439) 1700.10 am (P-5394-A-1168) 510.220 n r. (P-2841-A-7439) 1700.10 am (P-5394-A-1168) 510.250 n r. (P-2841-A-7439) 1700.20 am (P-5394-A-1168) 510.250 n r. (P-2841-A-7428) 1700.20 am (P-5394-A-1168) 510.250 n am (P-12048) 1700.20 am (P-5394-A-1168) 510.250 n am (P-12048) 1700.40 am (P-5394-A-1168) 510.250 n am (P-12048) 1700.40 am (P-5394-A-1169) 510.250 n am (P-12048) 1700.40 am (P-5394-A-1169) 510.250 n am (P-12048) 1700.40 am (P-5394-A-1167) 510.250 n am (P-12048) 1700.40 am (P-5394-A-1167) 510.250 n am (P-12048) 1700.40 am (P-5394-A-1168) 510.250 n am (P-12048) 1700.10 am (P-5394-A-1168) 510.250 n </td <td></td> <td>1440.80 1416.60 1700.10 1700.20 1700.40 1700.60 1700.80</td> <td>c a a a</td> <td>(P-15799/93;A-2098)</td> <td>510.85</td> <td>am</td> <td>(P-14318/93;A-5813</td>		1440.80 1416.60 1700.10 1700.20 1700.40 1700.60 1700.80	c a a a	(P-15799/93;A-2098)	510.85	am	(P-14318/93;A-5813
P.22441.A.7439 1700.10		1700.20 1700.20 1700.30 1700.50 1700.80	E E E	(P-15799/93;A-2098)	510.210	c 1	(P-21905/93; A-838
P. 1244 P. 1245 P. 1700.10		1700.20 1700.30 1700.40 1700.60	E E	(P.	510.220	c ((P-21905/93;A-838
Prigodo, 2,089		1700.20 1700.30 1700.40 1700.50	am	(P-7186:A-15172)	510.240	: c	(P-21905/93:A-8387
Tr. (P-1906)93-A-2089) Tr. (P-1906)94-A-2089) Tr. (P-1908)94-A-2089) Tr. (P-1908)95-A-2429) Tr. (P-1908)95-A-2429) Tr. (P-1908)95-A-2429) Tr. (P-1908)95-A-2089) Tr. (P-1908)95-A-2089) Tr. (P-1908)95-A-2089) Tr. (P-1909)95-A-2089) Tr. (P-1908)95-A-2089) Tr. (P		1700.30 1700.40 1700.50 1700.80		(P-5394:A-11168)	510,250	: c	(P-21905/93;A-838)
mm (P-22626-A-11615) 1700.30 am (P-2384-A-11618) 510.256 n m m m m m m m m m m m m m m m m m m		1700.30		(P-7186;A-15172)	510,260	: =	(P-21905/93;A-838
am P-12048] am P-120993-A-2064 am P-1209993-A-2064 am P-120993-A-2064 am P-1209993-A-2064 am P-120993-A-2064 am P-120993-A-2069 am P-120993-A-2069 am P-120993-A-2069 am P-120993-A-2069 am P-120993-A-2069 am P-1209993-A-2069 am P-1209993-A-2069 am P-1206993-A-2069 am P-1206993-A-2069 am P-1206993-A-2069 am P-1206993-A-2069 am P-		1700.40	am	(P-5394; A-11168)	510.270	c	(P-21905/93; A-838)
am P-12048] 1700,40 am P-5394,4-1168] 510,280 n r P-12648		1700.40		(P-7186; A-15172)	510.275	E	(P-21905/93;A-838)
### P-12668-4-2095 1700.50 1700.		1700.50	am	(P-5394; A-11168)	510.280	۵	(P-21905/93;A-838)
mm (P-175864-2056) 1700.80 mm (P-2384,4-11168) 510.220 n mm (P-17590234-2064) 1700.110 am (P-2384,4-11168) 545.50 am mm (P-15790334-2064) 1700.120 am (P-2384,4-11168) 545.40 am mm (P-15790334-2064) 1700.120 am (P-2384,4-11168) 545.40 am mm (P-15790334-2064) 1700.120 am (P-2384,4-11168) 545.40 am mm (P-15790334-2064) 1700.160 am (P-2384,4-11168) 545.40 am mm (P-15790334-2064) 1700.160 am (P-2384,4-11168) 545.40 am mm (P-15790334-2064) 1700.160 am (P-2384,4-11168) 545.40 am mm (P-15790334-2064) 1700.190 am (P-2384,4-11168) 545.40 am mm (P-15790334-2064) 1700.190 am (P-2384,4-11168) 545.40 am mm (P-15790334-2064) 1700.190 am (P-2384,4-11168) 545.40 am mm (P-15790334-2069) 1770.190 am (P-2384,4-11168) 550.00 am mm (P-15790334-2069) 1770.190 am (P-1786) 570.00 am mm (P-15790334-2090) 1770.100 am (P-1786) 570.00 am mm (P-18905334-2090) 1770.100 am (P-1786) 610.200 am mm (P-189050334-2090) 1770.100 am (P-1786) 610.200 am mm (P-189050334-2090) 1770.100 am (P-1786) 610.200 am mm (P-189050334-2090) 1770.100 am (P-1786) 610.200 am mm (P-18050334-11612) 185.20 am (P-1786) 610.200 am mm (1700.50		(P-7186; A-15172)	510.285	E	(P-21905/93; A-838
P. 15795-0864-71646 P. 1700-80 P. 1864-715172 S45.30 P. 1864-715172 S45.40 P. 1864-716172 S45.40 P. 1864-71		1700.80	8m	(P-5394; A-11168)	510.290	c	(P-21905/93; A-838
### (P-15790/33-A-2064) 1700.100 mm (P-2394-A-11168) 545.30 mm (P-15790/33-A-2064) 1700.110 mm (P-2394-A-11168) 545.40 mm (P-15790/33-A-2064) 1700.110 mm (P-2394-A-11168) 545.40 mm m (P-15790/33-A-2064) 1700.120 mm (P-2394-A-11168) 545.40 mm m (P-15790/33-A-2064) 1700.120 mm (P-2394-A-11168) 545.40 mm m (P-15790/33-A-2064) 1700.140 mm (P-2394-A-11168) 545.40 mm m (P-15790/33-A-2064) 1700.150 mm (P-2394-A-11168) 545.40 mm m (P-15790/33-A-2064) 1700.170 mm (P-1584-A-11168) 550.60 mm (P-15790/33-A-2064) 1700.170 mm (P-1584-A-11168) 550.60 mm (P-1584-A-11168) 570.20 mm (P-1586-A-15172) 545.49 mm (P-1590/33-A-2064) 1700.170 mm (P-1584-A-11168) 570.20 mm (P-1586-A-15172) 570.20 mm (P-1586-A-15172) 570.20 mm (P-1586-A-15172) 570.20 mm (P-1960/33-A-2090) 1770.120 mm (P-1786) 610.20 mm (P-1986-A-116172) 610.20 mm (P-1986-A-116172) 610.20 mm (P-1986-A-116172) 610.20 mm (P-1986-A-116172) 610.20 mm (P-1786) 610.20 mm (P-1986-A-116172) 610.20 mm (P-1786) 610.20 mm (P-1986-A-116172) 610.20 mm (P-1986-A-116172) 610.20 mm (P-1786) 610.20 mm (P-1986-A-116172) 610.20 mm (P-		08.007	į	(P-/186;A-151/2)	540.520	_	(P-9/91/93;A-51/2
### (P-15790/33-A-2064) 1700.110 am (P-5394,A-11162) 645.40 am am (P-15790/33-A-2064) 1700.120 am (P-5394,A-11162) 645.50 am am (P-15790/33-A-2064) 1700.120 am (P-5394,A-11163) 645.40 am am (P-15790/33-A-2064) 1700.140 am (P-5394,A-11163) 645.40 am am (P-15790/33-A-2064) 1700.140 am (P-5394,A-11163) 645.40 am am (P-15790/33-A-2064) 1700.150 am (P-5394,A-11163) 645.40 am am (P-15790/33-A-2064) 1700.100 am (P-17166,A-15172) 650.60 am am (P-1790/33-A-2064) 1700.200 n (P-7166,A-15172) 650.60 am am (P-1790/33-A-2064) 1700.200 n (P-7166,A-15172) 650.60 am am (P-1790/33-A-2069) 1770.100 am (P-7166,A-15172) 650.60 am am (P-1790/33-A-2069) 1770.100 am (P-7166) 610.100 am (P-1760/33-A-2069) 1770.100 am (P-7166) 610.100 am (P-1760/33-A-2069) 1770.100 am (P-7166) 610.000 am (P-1960/33-A-2099) 1770.100 am (P-7166) 610.000 am (P-7166) 610.000 am (P-1960/33-A-2099) 1770.100 am (P-7166) 610.000 am			E	(P-0394; A-11100)	546.10	E 6	(P-033, A-0413)
am (P-1579093A-2064) 1700.120 am (P-5394A-11168) 545.50 am am (P-1579093A-2064) 1700.120 am (P-5394A-11168) 545.70 am am (P-1579033A-2064) 1700.140 am (P-5394A-11168) 545.40 am am (P-1579033A-2064) 1700.140 am (P-5394A-11168) 545.40 am am (P-1579033A-2064) 1700.150 am (P-5394A-11168) 545.40 am am (P-1579033A-2064) 1700.160 am (P-5394A-11168) 545.40 am am (P-1579033A-2064) 1700.160 am (P-5394A-11168) 545.40 am am (P-1579033A-2064) 1700.170 am (P-5394A-11168) 545.40 am am (P-1579033A-2064) 1700.180 am (P-5394A-11168) 545.40 am am (P-1579033A-2064) 1700.180 am (P-736A-15172) 550.60 am am (P-1579033A-2064) 1700.180 am (P-736A-15172) 550.40 am am (P-1579033A-2064) 1700.20 am (P-736A-15172) 550.40 am am (P-1579033A-2064) 1700.20 am (P-736A-15172) 570.20 am am (P-1579033A-2060) 1770.170 am (P-736A-15172) 570.20 am am (P-1579033A-2060) 1770.170 am (P-7166) 610.10 am am (P-1905033A-2060) 1770.120 am (P-7166) 610.10 am am (P-1905033A-2060) 1770.120 am (P-7166) 610.10 am am (P-1905033A-2060) 1770.120 am (P-7166) 610.10 am		1700 110	me	(P-5394-A-11168)	545.40	E 8	(P-839:A-8415)
am P-1579033-A-2064 1700.120 am (P-7364-A-11168) 545.60 am am (P-1579033-A-2064) 1700.140 am (P-7166-A-15772) 545.70 am am (P-1579033-A-2064) 1700.150 am (P-7166-A-15772) 545.40 am am (P-1579033-A-2064) 1700.160 am (P-7364-A-11168) 545.40 am am (P-1579033-A-2064) 1700.160 am (P-7364-A-11168) 545.40 am am (P-1579033-A-2064) 1700.170 am (P-7364-A-11677) 545.40 am am (P-1579033-A-2064) 1700.170 am (P-7366-A-1572) 545.40 am am (P-1579033-A-2064) 1700.10 am (P-7364-A-11168) 545.40 am am (P-15790334-A-2064) 1700.10 am (P-7364-A-11168) 545.40 am am (P-15790334-A-2064) 1700.10 am (P-7364-A-11168) 556.60 am am (P-1586-A-15172)<				(P-7186;A-15172)	545.50	me	(P-839; A-8415)
am P-1579033-A-2064, 1700.140 am (P-7384-A-11168) 545.70 am am (P-1579033-A-2064) 1700.140 am (P-7384-A-11168) 545.40 am am (P-1579033-A-2064) 1700.150 am (P-7384-A-11168) 545.40 am am (P-1579033-A-2064) 1700.150 am (P-7384-A-11168) 545.40 am am (P-1579033-A-2064) 1700.150 am (P-7384-A-11168) 545.40 am am (P-1579033-A-2064) 1700.100 am (P-7384-A-11168) 550.00 am am (P-1579033-A-2064) 1700.200 nm (P-7384-A-11168) 570.10 am am (P-1579033-A-2069) 1700.200 nm (P-7384-A-11168) 570.10 am am (P-1579033-A-2069) 1700.200 nm (P-7384-A-11168) 570.20 am am (P-1579033-A-2069) 1770.100 am (P-7384-A-11168) 570.00 am (P-196033-A-2069) 1770.100 am (P-7186-A-15772) 570.20 am am (P-19605033-A-2069) 1770.100 am (P-7186) 610.100 am (P-19605033-A-2069) 1770.100 am (P-7186) 610.00 am (P-19605033-A-2069) 1770.100 am (P-7186) 610.00 am (P			me	(P-5394; A-11168)	545.60	me	(P-839; A-8415)
am P-15790133-A-2064 1700.140 am (P-7384,A-11169) 546.440 am am P-15790133-A-2064 1700.150 am (P-7384,A-11169) 546.440 am am P-15790133-A-2064 1700.150 am (P-7384,A-11169) 546.440 am am P-15790133-A-2064 1700.160 am (P-7384,A-11169) 546.440 am am P-15790133-A-2064 1700.160 am (P-7384,A-11169) 546.440 am am P-15790133-A-2064 1700.170 am (P-7384,A-11169) 546.490 am am P-15790133-A-2064 1700.170 am (P-7384,A-11169) 546.490 am am P-15790133-A-2064 1700.170 am (P-7384,A-11169) 546.490 am am P-15790133-A-2064 1700.190 am (P-7384,A-11169) 550.00 am am P-15790133-A-2064 1700.190 am (P-7384,A-11169) 550.00 am am P-15790133-A-2069 1700.190 am (P-7384,A-11169) 550.00 am am P-15790133-A-2080 1700.190 am (P-7384,A-11169) 550.00 am am P-15790133-A-2080 1700.190 am (P-7384,A-11169) 570.20 am am P-159050133-A-2080 1700.190 am (P-7384,A-11169) 570.20 am am P-159050133-A-2080 1770.190 am (P-7384,A-11169) 570.20 am am P-159050133-A-2080 1770.190 am (P-7186,A-15172) 570.20 am am P-15050133-A-2080 1770.190 am (P-7186) 610.100 am (P-7186) 610.200 am (P				(P-7186; A-15172)	545.70	E	(P-839; A-8415)
am P-1579033-A-2064, 1700-150 am (P-1584-A-11168) 546-450 am P-1579033-A-2064, 1700-190 am (P-1584-A-11168) 546-450 am P-1579033-A-2064, 1700-190 am (P-1584-A-11168) 550-50 am P-1579033-A-2069, 1700-190 am (P-1584-A-11168) 550-50 am P-1579033-A-2069, 1700-190 am (P-1584-A-11168) 550-50 am P-1579033-A-2069, 1700-190 am (P-1584-A-11168) 570-10 am P-1579033-A-2069, 1700-190 am (P-1584-A-11168) 570-20 am P-1579033-A-2069, 1770-190 am (P-1584-A-11168) 570-30 am P-1579033-A-2069, 1770-190 am (P-1584-A-11168) 570-30 am (P-1580-A-11168) 570-30 am (P-1580-A-1168) 57			am	(P-5394; A-11168)	545.420	am	(P-11411)
am P-15790133-A-2064 1700.160 am (P-7384,A-11168) 545.450 am am P-15790133-A-2064 1700.160 am (P-7384,A-11168) 545.450 am am P-15790133-A-2064 1700.160 am (P-7384,A-11168) 545.450 am am P-15790133-A-2064 1700.170 am (P-7384,A-11168) 545.450 am am P-15790133-A-2064 1700.170 am (P-7384,A-11168) 545.450 am am P-15790133-A-2064 1700.180 am (P-7384,A-11168) 545.450 am am P-15790133-A-2064 1700.180 am (P-7384,A-11168) 550.50 am am P-15790133-A-2064 1700.190 am (P-7384,A-11168) 550.50 am am P-15790133-A-2064 1700.190 am (P-7384,A-11168) 550.50 am am P-15790133-A-2069 1700.200 am (P-7384,A-11168) 570.20 am am P-18050133-A-2069 1700.200 am (P-7384,A-11168) 570.20 am am P-18050133-A-2069 1700.200 am (P-7384,A-11168) 570.20 am am P-18050133-A-2069 1700.200 am (P-7384,A-11168) 570.20 am am (P-19050133-A-2090) 1770.190 am (P-7186,A-15772) 570.30 am am (P-19050133-A-2090) 1770.190 am (P-7186) 570.20 am am (P-19050133-A-2090) 1770.190 am (P-7186) 570.20 am am am (P-19050133-A-2090) 1770.190 am (P-7186) 570.20 am am am (P-19050133-A-2090) 1770.190 am (P-7186) 570.00 am		₩		(P-7186; A-15172)	545.430	E G	(P-11411)
am P15790534A_20644 1700.160 nm (P-7186A-16172) 545.450 am am P1579053A_20644 1700.160 nm (P-7186A-16172) 545.470 am am P1579053A_20644 1700.170 nm (P-7186A-16172) 545.450 am pam P1579053A_20644 1700.170 nm (P-7384A-11166) 545.450 am p1579053A_20644 1700.190 nm (P-7384A-11166) 560.60 am p190533A_20644 1700.190 nm (P-7384A-11166) 560.60 am p190503A_20690 1700.190 nm (P-7384A-11166) 560.60 am p190503A_2090 1700.100 nm (P-7384A-11166) 570.00 am p190503A_2090 1770.190 nm (P-7384A-11166) 570.00 am p190503A_2090 1770.190 nm (P-7186) 570.00 am p190503A_2090 1770.190 nm (P-7186) 610.00 am p190503A_2090 1770.120 nm (P-7186) 610.00 am p190503A_2090 1770.120 nm (P-7186)			me	(P-5394; A-11168)	545.440	am	(P-11411)
am (P-15790/33-A-2064) 1700.160 am (P-2394,A-11168) 545,470 am (P-15790/33-A-2064) 1700.170 am (P-7166,A-15172) 545,470 am (P-1590/33-A-2064) 1700.170 am (P-7166,A-15172) 545,470 am (P-1590/33-A-2064) 1700.180 am (P-7166,A-15172) 550.40 am (P-1590/33-A-2064) 1700.180 am (P-7394,A-11168) 545,490 r r (P-1799/33-A-2064) 1700.180 am (P-7394,A-11168) 550.40 am (P-15790/33-A-2064) 1700.180 am (P-7394,A-11168) 550.40 am (P-15790/33-A-2064) 1700.200 n (P-7396,A-15172) 550.60 am (P-1590/33-A-2069) 1700.200 n (P-7366,A-15172) 550.60 am (P-1590/33-A-2090) 1700.200 n (P-7366,A-15172) 570.20 am (P-1906/33-A-2090) 1770.170 am (P-6518,A-13439) 570.20 am (P-1906/33-A-2090) 1770.170 am (P-6518,A-13439) 570.60 am (P-1906/33-A-2090) 1770.170 am (P-6618,A-13439) 570.60 am (P-1906/33-A-2090) 1770.100 am (P-7166) 610.00 a				(P-7186; A-15172)	545,450	am	(P-11411)
am (P-15790534-2064) 1700.170 am (P-1584-1712) 545.470 am (P-15790534-2064) 1700.170 am (P-1584-1712) 545.490 r r p-15790534-2064) 1700.180 am (P-15394-11169) 545.490 r r p-15790534-2064) 1700.180 am (P-15394-11169) 550.50 am am (P-15390334-2064) 1700.180 am (P-15394-11169) 550.50 am am (P-15390334-2064) 1700.190 am (P-1584-1712) 550.50 am am (P-15905334-2064) 1700.190 am (P-1584-171169) 550.50 am am (P-15905334-2064) 1700.200 n (P-1584-171169) 570.20 am am (P-15905334-2090) 1770.170 am (P-1584-171169) 570.20 am am (P-15905334-2090) 1770.170 am (P-1584-171169) 570.20 am am (P-15905334-2090) 1770.170 am (P-1584-171169) 570.20 am am am (P-15905334-2090) 1770.170 am (P-1584-171169) 570.20 am am am (P-15905334-2090) 1770.170 am (P-1584-171169) 570.20 am			am	(P-5394; A-11168)	545.460	E	(P-11411)
am P157906334_20844 1700.170 am (P-7384,4-11168) 546.480 r am P15806334_20844 1700.180 am (P-7186,4-15172) 550.40 am am P15809334_2084 1700.190 am (P-7186,4-15172) 550.40 am am (P-1590)334_2084 1700.190 am (P-7186,4-15172) 550.50 am p 19050334_2080 1700.200 n (P-7186,4-15172) 550.50 am p 19050334_2090 1700.200 n (P-7186,4-15172) 550.50 am p 19050334_2090 1700.210 n (P-7186,4-15172) 570.10 am p 19050334_2090 1770.10 am (P-7186,4-15172) 570.30 am p 19050334_2090 1770.10 am (P-7186,4-15172) 570.30 am p 19050334_2090 1770.10 am (P-7186,4-15172) 570.30 am p 19050334_2090 1770.10 am				(P-7186;A-15172)	545.470	am	(P-11411)
P16790533A-2084, P100.180 P188A-15172, S45.490 P186A-15172, S56.45 and P1679053A-2084, 1700.180 P167394-4.1169) S50.40 and P189033A-2084, 1700.180 P189394-4.1169, S50.40 and P189033A-2084, 1700.20 P18934-4.1168, S50.60 and P189033A-2088, 1700.20 P18934-4.1168, S50.60 and P189033A-2088, 1700.20 P18934-4.1168, S50.60 and P1890503A-2089, 1700.20 P186A-15172, S70.20 and P1890503A-2089, 1700.20 P186A-15172, S70.20 and P1890503A-2089, 1770.10 and P189503A-2089, 1770.120 and P189503A-2089, 165.20 and P18950A-2084, 195.2089, 195.208			шa	(P-5394; A-11168)	545.480	<u>.</u>	(P-11411)
### (P-5050/34-A-2064) 1700.180 ### (P-7186:A-15172) 550.40 ### ### ### ### ### P-15790/334-A-2064				(P-7186; A-15172)	545.490	_	(P-11411)
Principalizak-2004 1700.190	_		E	(P-5394;A-11168)	545.495	BILL	(P-11411)
am (~15/903/342-A2084) 1700.200 nn (~2344,-11168) 550.500 am am (~24934,-11168) 570.10 am (~24934,-11168) 570.20 am (~24936,-24936) 1770.170 am (~24934,-11168) 570.20 am (~24936,-11168) 570.20 am (~24936,-11168,-111	§ . § §			(P-7186;A-15172)	550.40	E	(P-14189)
mm (P-1905/932A-2028) mm (P-1905/932A-2028) mm (P-1005/932A-2028) mm (P-1005/932A-2028) mm (P-1005/932A-2029) mm (P-1005/93A-2029)	_ E		aB	(P-5394;A-11168)	000.00	E	(P-14189)
P.1005033A.2090 1700.210 P.7186;A-15172 570.20 am P.1005033A.2090 1700.210 P.7186;A-15172 570.20 am P.1905033A.2090 1770.170 am P.66194.14439 570.20 am P.1905033A.2090 1770.170 am P.66194.14439 570.60 am P.1905033A.2090 1770.10 am P.7186 570.60 am P.1905033A.2090 1770.10 am P.7186 570.60 am P.1905033A.2090 1770.10 am P.7186 610.10 am P.1905033A.2090 1770.10 am P.7186 610.10 am P.1905033A.2090 1770.10 am P.7186 610.10 am P.1905033A.2090 1770.10 am P.7186 610.00 am P.1905033A.2090 1770.20 am P.7186 610.00 am P.1905033A.2090 165.20 am P.7186 610.00 am P.1905039A.2090 165.20 am P.718	.		2	(P-7 100; A-10172)	520.00	a a	(P-22123/93-A-611
Pri-1965(0334,A2096) 1700.210		9	=	(P-7186:A-15172)	570.20	E	(P-22123/93;A-611
Pri-19650/934A-2090 1770.170 Pri-1165.A-15172) 570.30 am Pri-19650/934A-2090 1770.170 am Pri-51950/934A-2090 1770.170 am Pri-5194.13439 570.50 am Pri-19650/934A-2090 1770.190 am Pri-1965 570.50 am Pri-19650/934A-2090 1770.100 am Pri-1965 570.70 am Pri-19650/934A-2090 1770.100 am Pri-1965 610.30 am Pri-19			-	(P-5394; A-11168)	570.25	am	(P-22123/93:A-611
r (P-19050/932A-2090) 1770.170 am (P-6619A-13439) 570.40 am r (P-19050/932A-2090) 1770.100 am (P-7186) 570.60 am r (P-19050/932A-2090) 1770.100 am (P-7186) 570.00 am r (P-19050/932A-2090) 1770.100 am (P-7186) 610.10 am r (P-19050/932A-2090) 1770.140 am (P-7186) 610.10 am r (P-19050/932A-2090) 1770.140 am (P-7186) 610.30 am r (P-19050/932A-2090) 1770.150 am (P-7186) 610.00 am r (P-19050/932A-2090) 1770.150 am (P-7186) 610.00 am r (P-19050/932A-2090) 1770.160 am (P-7186) 610.00 am r (P-19050/932A-2090) 1770.120 am (P-7186) 610.00 am r (P-19050/932A-2090) 1770.210 am (P-7	00000000			(P-7186; A-15172)	570.30	am	(P-22123/93:A-611
P.19050/334.A.2090 1770.190 am (P-7186) 4-13439 570.66 am (P-186) 4-13439 570.66 am (P-196) 4-1363 570.66 am (P-196) 4-1363 570.66 am (P-196) 4-1363 570.66 am (P-196) 4-1363 570.66 am (P-196) 5-1363 570.70 am (P-196) 5-		-	am	(P-6519; A-13439)	570.40	ma	(P-22123/93:A-611
P.19050334.2090 1770.10 am (P.7186) 570.56 am	00000000	-	am	(P-6519; A-13439)	570.50	Ele	(P-22123/93:A-611
Principal Control Co		_	am	(P-7186)	670.60	ше	(P-22123/93:A-611
P.19050334.2090 1770.120 am (P.7186) 610.30 am (-	Bm	(P-7186)	570.70	BILL	(P-22123/93:A-6118
Page			am	(P.7186)	01.019	E E	(P-19352/93;A-6398
Principle Prin			E E	(P.7186)	610.30		(P.19352/93, A-8395
Page	0000000		E 6	(P-7186)	610.60		(P-19352/93:A-8398
P.1905093.4-2090 1770.180 am (P-7166) 610.200 n n (P-7166) 610.200 n n (P-7166) 610.300 n n (P-7166) 610.400 n n n n n n n n n n n n n n n n n n	0000000		E E	(P-7186)	610,100	c	(P-19352/93; A-8396
P.19050/93.4-2090 1770.190 am (P-7166) 610.300 n P.19050/93.4-2090 1770.210 am (P-7166) 610.400 n P.19050/93.4-2090 1770.210 am (P-7166) 610.400 n P.19050/93.4-2090 1770.210 am (P-7166) 610.500 n P.19050/93.4-2090 1770.210 am (P-7186) 610.500 n P.19050/93.4-2090 165.10 am (P-1783.4-7783) 610.800 n P.19050/93.4-2090 165.10 n P-14666 620.900			am	(P-7186)	610.200	c	(P-19352/93; A-839)
P.1905(0.93.4.2090) 1770.200 am (P.7166) 610.400 n			am	(P-7186)	610.300	c	(P-19352/93; A-839
P-19050/93.4-2090 1770.210 am (P-7186) 610.600 n P-19050/93.4-2090 TTHE 14 610.600 n P-19050/93.4-2090 TTHE 14 610.600 n P-19050/93.4-2090 165.00 n P-14866 610.800 n P-19050/93.4-2090 165.20 n P-14866 620.90 am P-19050/93.4-2090 165.20 n P-14866 620.90 am P-19050/93.4-2090 165.20 n P-14866 620.90 am P-19050/93.4-2090 165.50 n P-14866 TTHE 17 am P-19050/93.4-2092 165.50 n P-14866 130.70 am P-19050/93.4-2092 165.50 n P-14866 130.70 am P-19050/93.4-2092 165.50 n P-14866 130.70 am P-10050/93.4-1612 165.50 n P-14866 130.70 am P-1050/93.4-1612 165.50 n P-14866 130.70 am			am	(P.7186)	610.400	c	(P-19352/93;A-839
P.1905093.4-2090			me	(P.7186)	610.500	c	(P-19352/93;A-839
r (P-19050/93,4-2090) 1101.14 m (P-1733;A-7783) 610.800 n r (P-19050/93,4-2090) 156.10 n (P-14866) 610.800 n r (P-19050/93,4-2090) 166.10 n (P-14866) 610.800 n r (P-19050/93,4-2090) 165.20 n (P-14866) 610.900 n r (P-14866) 165.20 n (P-14866) 1711.14 n r (P-15050/33,4-2092) 165.20 n (P-14866) 1711.14 n r (P-1033) 165.0 n (P-14866) 130.50 am r (P-12038) 165.0 n (P-14866) 130.50 am r (P-12038) 165.0 n (P-14866) 130.50 am r (P-12038) 165.0 n (P-14866) 130.70 am r (P-10038) 165.0 n (P-14866) 130.70 am r (P-14038) 165.0 n (P-14866) 180.70 am r (P-14038) 180.70 am r (P-140388) 180.70 am r (P-1403888) 180.70 am r (P-1403888) 180.70 am r (P-1403888) 180.70 am r (P-1403888) 180.70 am r (P-14038888) 180.70 am r (P-1403888888888) 180.70 am r (P-1403888888888888888888888888888888888888					610.600	c	(P-19352/93; A-839
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ECITONS AFFECTED INDEA	(P-10079/93,A-1171) 180.655 P-10079/93.A-11711 180.665		[P-10079/93;A-1171] 210 100 P-10079/93:A-1171] 210 110		P-10079/93,A-1171) 210 130	5178)	5178)	5178)	793, A-5178 226 5			(P-18283/93,A-5178) 226.535 (P-18283/93;A-5178) 226.552			(P-18283/93;A-5178) 226 559 (P-18283/93;A-5178) 226 579		5178)			(P-18419/93;A-4699) 245.10		(P-18419/93;A-4699) 245.40	245 60	245.70	252.20	252.30	401.10	401.20	00 100	07:10#	410.40	410.50	410.70	410.90	410.10	100	401.12	401.13		401.14			401.23				401.26
O AFF	(P-10079)	(P-10079/	(P-10079)	(P-10079/	(P.10079)	(P-18283/93;A-	(P-18283/93;A-	(P.18283/93; A-	(P 18283/93, A-	(P-18283/	(P-18283/	(P-18283)	(P-18283/	(P-18283)	(P-18283)	(P-18283)	(P-18283/93;A-	(P-18419)	(P-18419)	(P-18419)	(P-18419)	(P-18419)	(P-9671)	(P-9671)	(P-9671)	(P-9671)	(P-96/1)	(P-9671)	(P-9671)	(P-9671)	(P-9671)	(P-9671)	(P-9671)	(P-96/1)	(P-9671)	(P-9671)	(P-9671)	(P.9671)	(P-9671)	(P-9671)	(P-9671)	(P-9671)	(P-9671)	(P-9671)	(P-9671)	(P-9671)	(P-9671)
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Issue #4/	COn't) (P-19377/93;A-2939)	(P-19377/93;A-2939)	(P-19405/93;A-2970)	(P-19405/93; A-2970)	(P-19367/93, A-2929)	(P-19371/93; A-2933)	(P-19371/93; A-2933)	(P-19371/93; A-2933)	(P-8369/93; A-6328)	(P-21136/93; A-4679)	(P-21136/93; A-4679)	(P-21136/93;A-46/9)	(P-21136/93; A-4679)	(P-21136/93; A-4679)	(P-20539/93; A-4852)	(P-20539/93; A-4852)	(P-20539/93; A-4852)	(P-20516/93; A-4834)	(P-20516/93; A-4834)	(P-20516/93, A-4834)	(P-20516/93; A-4834)	(P-20516/93, A-4834)	(P-20516/93, A-4834)	(P-20516/93, A-4834)	(P-20516/93, A-4834) (P-20516/93: A-4834)	(P-20516/93, A-4834)	(P-20516/93;A-4834) (P-20516/93 A-4834)	(P-20516/93; A-4834)	(P-20516/93; A-4834)	(P-20516/93; A-4834)	(P-20516/93; A-4834)	(P-20516/93; A-4834) (P-20516/93; A-4834)	(P-20516/93, A-4834)	(P-20516/93, A-4834) (P-20516/93, A-4834)	(P-20516/93, A-4834)	(P-20516/93, A-4834)	(P-20516/93; A-4834)	(P-20516/93;A-4834) (P-20516/93;A-4834)	(P-20516/93, A-4834)	(P-20516/93, A-4834)	(P-20516/93, A-4834)			(P-10079/93;A-1171)	(P-10079/93.A-1171)	(P-10079/93;A-1171)	(P-10079/93:A-1171)
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votume	(Title 20 107.540	107.560	405.17	405.55	420.30	460.20	460.30	460.80	501.60	1570.10	1570.20	1570.30	1570.50	1570.60	1800.10	1800.30	1800.40	1810.110	1810.200	1810 210	1810.230	1810.240	1810.250	1810.400	1810.410	1810.430	1810.440	1810.510	1810.520	1810.540	1810.550	1810.600	1810 620	1810.700	1810.720	1810.730	1810.900	1810.910	1810.1010	1810.1020	1810.1110		TITLE 23	1.10	1.20	1.30	1 40
X Nov. 28, 1994	am	4000.260 am (P-12005/93,A-2290) 4000.270 am (P-12005/93:A-2290)	c	4000.310 r (P-12005/93.A-2290) 4000.320 r (P-12005/93.A-2290)		E	4000 420 r (P-12005/93;A-2290) 4000 425 n (P-12005/93:A-2290)		С	4000.440 am (P-12005/93;A-2290) 4000.450 r (P-12005/93 A-2290)	. we		00 470 r (P-12005/93,A-2290)	= =	_	00 530 r (P-12005/93;A-2290) 10 540 am (P-12005/93:A-2290)	am		a a	_		= =	_	4010.140 n (P-5/8;A-7253) 4010.150 n (P-578;A-7253)	С	4010.170 n (P-578;A-7253) 4010.210 n (P-578;A-7253)	С	4010.230 n (P-578;A-7253) 4010.240 n (P-578:A-7253)		4010 260 n (P-578;A-7253)	<u>.</u> (d)	(P-578,A-7253)	4010.320 n (P-578;A-7253)		107.15 n (P-19377/93;A-2939)	am	107.105 n (P-1937//93;A-2939) 107.107 n (P-1937/93,A-2939)	am	(07.145 am (P-1937//93;A-2939)	207 n	am am	107.307 n (P-1937//93;A-2939)	am (P-1	am (P-1	107.405 n (P-1937//93;A-2939) 107.410 am (P-1937/93.A-2939)	0000	07.500 n (P-19377/93;A-2939)
S AFFECTED INDEX	, 94;A-10104)	(P-3830;A-10009) 40(36;A-9998)	177)	785/93, A-3277)		(F-19/85/93;A-32/7) 40(-		A-9985) 40((F-4761)(P-5372: 40(P-5372;						(P.3846;A-13425) 400			(P-16285/93;A-1142) 400	-5838)	(528)	(P.14259) 401 (P.14259) 401	(52)	(P-14259) 401 (P-14259) 401	259)	(P-12016;A-15733) 401	016;A-15733)			(P-12016;A-15733) 401		F		21;A-9991)				(P-5379, A-10006) 10			(P-12005/93,A-2290)				
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, Issue #47	con [†] t) n (P-4495;12628)	(P-4495;12628)	(P-4495;12628)	(P-4495,12628)	(P-4495,12628)	(P-3868, A-10090)	(P-3868;A-10090)	(P-3853; A-10077)	(P-3853; A-10077)	(P-5065;A-10023)	(P-5065; A-10023)	(P-5065, A-10023)	(P-5065; A-10023)	(P-5065; A-10023)	(P-5065; A-10023)	(P-5065; A-10023)	(P-21927/93;A-5859)	(P-21927/93;A-5859)	(P-21927/93,A-5859)	(P-21927/93, A-5859)	(P-21927/93; A-5859)	(P-21927/93; A-5859)	(P-21952/93, A-5878)	(P-21952/93;A-5878) (P-7183)	(P-21952/93, A-5878)	(P-21952/93; A-5878) (P-21952/93; A-5878)	(P-21907/93;A-5842)	(P-21907/93;A-5842)	(P-21907/93; A-5842)	(P-21907/93; A-5842)	(P-10998; A-15739)	(P-1099B;A-15739)	(P-3193;A-8624)	(P-3193; A-8624)	(P-18927/93;A-1156)	(E-3751)(P-16500)	(P-1892//93;A-1156)	(P-18927/93; A-1156)	(P-1892 //93; A-1156)	_	(P-18927/93, A-1156)	(P-16500)	(P-16500)	(P-18927/93;A-1156)	(P-3895;A-10013)	4 7004 4	(P-3895; A-10013)
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1911 2700.20 am (P-1037,A-10282) 1911 2700.30 am (P-1037,A-10282) 1911 2700.30 am (P-1037,A-10282) 1911 2700.30 am (P-1037,A-10282) 1911 2700.50 am (P-1037,A-10282) 1911 2700.50 am (P-1037,A-10282) 1911 2720.20 am (P-1037,A-10284) 1911 2720.30 am (P-1013,A-10284) 1911 2720.30 am (P-103,A-10284) 1912 2720.30 am (P-103,A-10284) 1912 2720.30 am (P-103,A-10284) 1912 2720.30 am (P-1020,A-10284) 1912 2720.30 am (P-1020,A-102284) 1912 2720.30 am	A-10282) 3030.10 am A-10282] 3030.10 am A-10282] 3030.20 am A-10282] 3030.20 am A-10284] 3030.35 am A-10284] 3030.35 am A-10284] 3030.35 am A-10284] 3030.36 am A-10284] 3030.30 am A-10284] 3030.30 am A-10284] 3030.10 am A-10284] 3030.10 am A-10284] 3030.12 am A-1028
1811 2700.20	4-10282) 3030,10 am 4-10282) 3030,20 am 4-10282) 3030,20 am 4-10284) 3030,25 am 4-10284) 3030,25 am 4-10284) 3030,25 am 4-10284) 3030,55 am 4-10284) 3030,56 am 4-10284) 3030,56 am 4-10284) 3030,10 am 4-10284) 3030,10 am 4-10284) 3030,10 am 4-10284) 3030,12 am 4-10389) 3030,12 am 4-10389) 3030,12 am 4-10389 3030,13 am 4-10389 3030,
2700.40 am [P-1037,4-10282] 2700.50 am [P-1037,4-10282] 2700.60 am [P-1037,4-10282] 2700.61 am [P-1037,4-10282] 2700.62 am [P-1037,4-10284] 2720.10 am [P-1013,4-10284] 2720.20 am [P-1013,4-10284] 2720.20 am [P-1013,4-10284] 2720.20 am [P-1013,4-10284] 2720.42 am [P-1013,4-10284] 2720.43 am [P-1013,4-10318] 2720.40 am [P-1013,4-1032] 2772.40 am [P-1012,4-1032] 2772.40 am [P-101	4-10282) 3030.10 am 4-10282) 3030.22 am 4-10284) 3030.22 am 4-10284) 3030.32 am 4-10284) 3030.35 am 4-10284) 3030.65 am 4-10284) 3030.65 am 4-10284) 3030.76 am 4-10284) 3030.76 am 4-10284) 3030.12 am 4-10384) 3030.13 am 4-10385) 3030.13 am 4-1038
2700.60 am -1037,4-10282 2700.60 am -1037,4-10282 2700.60 am -1037,4-10282 2700.60 am -1037,4-10282 2700.10 am -1037,4-10284 2700.20 am -1033,4-10284 2700.30 am -1013,4-10284 2700.40 am -1013,4-10284 2700.40 am -1013,4-10284 2700.41 am -1013,4-10284 2700.42 am -1068,4-10303 2700.43 am -1068,4-10303 2700.44 am -1068,4-10303 2700.45 am -1068,4-10303 2700.45 am -1068,4-10303 2700.47 am -1068,4-10303 2700.40 am -1068,4-10303 2700.40 am -1068,4-10303 2700.40 am -1008,4-10329 2700.40 am -1008,4-10339 2700.40 am -1008,4-1039 2700.4	4-10282) 3030.20 am 4-102824) 3030.25 am 4-10284) 3030.35 am 4-10284) 3030.35 am 4-10284) 3030.36 am 4-10284) 3030.36 am 4-10284) 3030.36 am 4-10284) 3030.39 am 4-10284) 3030.39 am 4-10284) 3030.39 am 4-10284) 3030.39 am 4-10284) 3030.10 am 4-10284) 3030.11 am 4-10284) 3030.12 am 4-10384) 3030.13 am 4-103
2700.60 am (1007,4-10264) 2720.10 am (1007,4-10264) 2720.20 am (1-103,4-10264) 2720.20 am (1-103,4-10264) 2720.30 am (1-103,4-10264) 2720.40 am (1-103,4-10264) 2720.50 am (1-103,4-10264) 2730.50 am (1-103,4-10264) 2730.50 am (1-103,4-10264) 2730.50 am (1-103,4-10264) 2732.10 am (1-103,4-1039) 2732.20 am (1-103,4-1039) 2732.20 am (1-103,4-1039) 2752.30 am (1-103,4-1039) 2772.20 am (1-102,4-1039) 2772.20 am (1-102,4-1029) 2772.20 am (1-102,4-1029) 2772.20 am (1-102,4-1029) 2772.20 am (1-102,2-1029) 2	4-10284) 3030.25 am 4-10284) 3030.56 am 4-10284) 3030.97 am 4-10284) 3030.98 am 4-10284) 3030.10 am 4-10284) 3030.10 am 4-10384) 3030.12 an 4-10384) 3030.12 an 4-10384) 3030.12 an 4-10389) 3030.12 an 4-10389] 3030.13 an 4-10389] 4-10899] 4-10899] 6-10899] 6-10899] 6-10899] 6-10899] 6-10899] 6-10899] 6-10899] 6-10899] 6-10899] 6-10899] 6-10899] 6-10899] 6-10899] 6-10899] 6-10899] 6-10899] 6-1089
2720.6 am P. 1013.4-10264) 2720.10 am P. 1013.4-10264) 2720.20 am P. 1013.4-10264, 2720.30 am P. 1013.4-10264, 2720.42 am P. 1013.4-10264, 511 2720.42 am P. 1013.4-10264, 513 2720.42 am P. 1013.4-10264, 513 2720.42 am P. 1013.4-10264, 513 2720.50 am P. 1013.4-10264, 513 2720.20 am P. 1013.4-10264, 513 273.10 am P. 1064.4-10309, 513 273.20 am P. 1064.4-10309, 513 273.20 am P. 1064.4-10309, 514 273.20 am P. 1064.4-10309, 515 273.20 am P. 1064.4-10309, 516 273.20 am P. 1064.4-10309, 526 20 am P. 1064.4-10309, 527 20 am P. 1064.4-10309, 527 20 am P. 1066.4-10309, 527 20 am P. 1066.4-10329, 527 20 am P. 1069.4-10329, 527 20 am P. 1069.4-10339, 527 20 am P. 1069.4-10329, 527 20 am P. 1069.4-10329, 527 20	4-10254) 3030.35 em 4-10254) 3030.35 em 4-10254) 3030.55 em 4-10254) 3030.57 em 4-10254) 3030.10 em 4-10254) 3030.11 em 4-10254) 3030.12 em 4-10254) 3030.12 em 4-10354) 3030.12 em 4-10354) 3030.12 em 4-10359) 3030.12 em 4-10359] 3030.13 em 4-10359] 4-10359] 6-10590 em 4-10359] 4-10359] 6-10590 em 4-10359] 4-10359] 6-10590 em 4-1
2720.10 am P-1013A-10264 2720.20 am P-1013A-10264 2720.30 am P-1013A-10264 2720.30 am P-1013A-10264 2720.40 am P-1013A-10264 2720.41 am P-1013A-10264 51) 2720.41 am P-1013A-10264 51) 2720.50 am P-1013A-10264 51) 2720.50 am P-1013A-10264 51) 2720.20 am P-1013A-10264 51) 2720.20 am P-1013A-10264 51) 2720.20 am P-1013A-10264 51) 2730.20 am P-1013A-10264 51) 2730.20 am P-103A-10303 2731.20 am P-1068A-10303 2732.20 am P-1068A-10303 2762.30 am P-1068A-10323 2772.10 am P-1069A-10325 2772.20 am P-1069A-10329 2772.30 am P-1069A-10329	4-10254) 3030.45
2720.20 am Pi-1013,4-10264 2720.35 nm Pi-1013,4-10264 2720.40 am Pi-1013,4-10264 2720.41 am Pi-1013,4-10264 551 2720.42 am Pi-1013,4-10264 551 2720.42 am Pi-1013,4-10264 551 2720.50 am Pi-1013,4-10264 551 2732.10 am Pi-1086,4-1039 5732.10 am Pi-1086,4-1039 5732.10 am Pi-1086,4-1039 5733.20 am Pi-1086,4-1039 5732.20 am Pi-1086,4-1039 5732.20 am Pi-1086,4-1039 5763.20 am Pi-1086,4-1039 5772.20 am Pi-1089,4-1039 5772.20 am Pi-1089,4-1039 5772.20 am Pi-1089,4-1039 5772.20 am Pi-1089,4-1039 5772.20 am Pi-1029 57	4-10254) 3030.65 r 4-10254) 3030.65 r 4-10254) 3030.75 am 4-10254) 3030.76 am 4-10254) 3030.90 am 4-10254) 3030.10 am 4-10254) 3030.10 am 4-10254) 3030.10 am 4-10354) 3030.12 r 4-10303) 3030.12 r 4-10303 3040.30 r 4-10304 3060.00 r 4-10306 3060.00 r
2720.30	4-10254, 3030.65 and 4-10254, 3030.65 and 4-10254, 3030.76 and 4-10254, 3030.76 and 4-10254, 3030.76 and 4-10254, 3030.96 and 4-10254, 3030.96 and 4-10254, 3030.105 and 4-10254, 3030.105 and 4-10254, 3030.125 and 4-10254, 3030.125 and 4-10259, 3030.125 and 4-10259, 3030.125 and 4-10259, 3030.126 and 4-10254, 3060.300 and 4-10254, 3000.300 and 4-10254
2720.40 am [P-1013,4-10264] 51 2720.41 am [P-1013,4-10264] 51 2720.42 am [P-1013,4-10264] 51 2720.50 am [P-1013,4-10264] 51 2720.50 am [P-1013,4-10264] 51 2720.20 am [P-1064,4-10203] 52 773.20 am [P-1064,4-10303] 57 773.20 am [P-1064,4-10303] 57 773.20 am [P-1064,4-10303] 57 772.10 am [P-1064,4-10303] 57 772.10 am [P-1064,4-10303] 57 772.20 am [P-1064,4-10303	4-102544 3030.70 am 4-102544 3030.80 am 4-102544 3030.80 am 4-102544 3030.80 am 4-102544 3030.10 am 4-102544 3030.10 am 4-102544 3030.12 n 4-103034 3030.12 n 4-103034 3030.12 n 4-103034 3030.12 n 4-10342 3030.12 n 4-10342 3030.12 n 4-10342 3030.12 n 4-10343 3030.12 n 4-10343 3030.12 n 4-10341 3030.13 n 4-10341 3030.1
511 2/20,40 am [P-1013,4-10254] 513 2720,42, am [P-1013,4-10254] 514 2720,42, am [P-1013,4-10254] 515 2720,55 am [P-1013,4-10254] 515 2720,50 am [P-1013,4-10254] 515 2720,50 am [P-1013,4-10254] 515 2720,50 am [P-1013,4-10254] 515 2720,50 am [P-1013,4-10254] 516 2720,50 am [P-1013,4-10254] 517 273,10 am [P-1054,4-1029] 518 2731,10 am [P-1054,4-1029] 519 2731,10 am [P-1054,4-1029] 519 2731,10 am [P-1054,4-1029] 519 2732,20 am [P-1054,4-1029] 519 2733,30 am [P-1054,4-1039] 519 2732,20 am [P-1054,4-1039] 519 2732,20 am [P-1054,4-1039] 519 2752,20 am [P-1054,4-1039] 519 2772,20 am [P-1054,4-1039] 52772,20 am [P-10579]	4-10254, 3030,75 am 4-10254, 3030,86 am 4-10254, 3030,86 am 4-10254, 3030,86 am 4-10254, 3030,100 am 4-10254, 3030,100 am 4-10254, 3030,110 am 4-1030,31 3030,122 n 4-1030,31 3030,123 n 4-1030,31 3030,123 n 4-1030,31 3030,124 a 4-1030,31 3030,125 n 4-1030,31 3030,130 am 4-10325,41 3030,130
51) 2720.45 am [P-1013,A-10254] 51) 2720.50 am [P-1013,A-10254] 51) 2720.50 am [P-1013,A-10254] 51) 2720.50 am [P-1013,A-10254] 51) 2720.20 am [P-1013,A-10254] 51) 2720.20 am [P-1013,A-10254] 51) 2720.20 am [P-1013,A-10254] 52) 2730.20 am [P-1056,A-1029] 52) 2731.20 am [P-1056,A-1029] 52) 2731.20 am [P-1056,A-1029] 52) 2731.20 am [P-1056,A-1029] 52) 2731.20 am [P-1056,A-1029] 52) 2732.20 am [P-1056,A-1029] 52) 2732.20 am [P-1056,A-1029] 52) 2732.20 am [P-1056,A-1029] 52) 2732.20 am [P-1056,A-1029] 52) 2752.30 am [P-1056,A-1029] 52) 2772.30 am [P-1056,A-1029] 52772.30 am [P-1056,A-1029] 52772.30 am [P-1056,A-1029] 52772.30 am [P-1056,A-1029] 52772.30 am [P-10279]	4-10254, 3030,80 am 4-10254, 3030,80 am 4-10254, 3030,90 am 4-10254, 3030,90 am 4-10254, 3030,90 am 4-10254, 3030,100 am 4-10254, 3030,100 am 4-10354, 3030,110 am 4-1030,13 a
511 2720.46.2. am Pri1013.45.10264 511 2720.50. am Pri1013.45.10264 512 2720.50. am Pri1013.45.10264 513 2720.50. am Pri1013.45.10264 514 2720.50. am Pri1013.45.10264 515 2720.50. am Pri1013.45.10264 517 2720.50. am Pri1018.45.10264 517 2730.50. am Pri1018.45.10269 518 2732.10. am Pri1018.45.10369 519 2732.10. am Pri1018.45.10369 519 2732.10. am Pri1018.45.10369 519 2732.20. am Pri1018.45.10369 519 2732.20. am Pri1018.45.10369 519 2732.20. am Pri1018.45.10369 526 20. am Pri1018.45.10369 526 30. am Pri1018.45.10339 527 20. am Pri1018.45.10339 527 20. am Pri1018.45.10329 527 20. am Pri1018.45.10339 527 20. am Pri1018.45.1039 527 20. am Pri1018.45.1039 527 20. am Pri1018.45.1039 527 20. am Pri1018.45.	4-10254) 3030,86 am 4-10254 3030,86 am 4-10254 3030,100 am 4-10254 3030,100 am 4-10254 3030,100 am 4-10254 3030,100 am 4-10254 3030,120 am 4-10303 3030,124 #n 4-10303 3030,124 #n 4-10303 3030,124 #n 4-10303 3030,124 #n 4-10348 3030,125 n 14-10348 3030,126 n 14-10348 3030,126 n 14-10348 3030,126 am 4-10348 3030,136 am 4-10348 3030,130 am 4-10348
51) 2720.56 am [P-1013,4-10264] 51) 2720.50 am [P-1013,4-10264] 51) 2720.80 am [P-1013,4-10264] 51) 2720.80 am [P-1013,4-10264] 52720.20 am [P-1016,4-10264] 5273.10 am [P-106,4-10299] 5273.10 am [P-106,4-10299] 5273.10 am [P-106,4-10299] 5273.20 am [P-106,4-10299] 5273.20 am [P-106,4-10299] 5273.20 am [P-106,4-10399] 5273.20 am [P-106,4-10399] 5273.20 am [P-106,4-10399] 5273.20 am [P-106,4-1034] 5272.20 am [P-106,4-1034] 5272.20 am [P-106,4-1032] 5272.20 am [P-106,4-103]	4-10254, 3030,900 am 4-10254, 3030,105 am 4-10259, 3030,125 n 1-10329, 3030,126 am 4-10329, 3030,136 n 1-10329, 3030,136 am 4-10329, 3030,140 a
51) 2772.55 60 m [P-1013.4-10254] 51) 2720.20 n [P-1013.4-10254] 51) 2720.20 em [P-1013.4-10254] 51) 2720.20 em [P-1013.4-10254] 49) 2730.50 em [P-1058.4-10303] 49) 2731.20 em [P-1058.4-10303] 51) 2732.20 em [P-1058.4-10303] 5232.20 em [P-1058.4-10303] 5252.20 em [P-1058.4-10303] 5262.20 em [P-1058.4-10303] 5262.20 em [P-1058.4-10303] 5262.20 em [P-1058.4-10318] 5262.20 em [P-1058.4-10318] 5262.20 em [P-1058.4-10318] 5262.20 em [P-1058.4-10318] 5272.20 em [P-1058.4-10328] 5272.20 em [P-1058.4-1038] 5272.20 em [P-1058.4-10328] 5272.20 em [P-1058.4-10328] 5272.20 em [P-1058.4-10328] 5272.20 em [P-1058.4-1038] 5272.20	4-102544 3030,105 am 4-102649 3030,125 nm 4-10349 3030,127 nm 4-10349 3030,127 nm 4-10349 3030,127 nm 4-10346 3030,127 nm 4-10325 3030,127 nm 4-10326 3030,127 nm
51) 2720.70 am (P-1013,4-10264) 5270.20 am (P-1013,4-10264) 51) 2720.20 am (P-1013,4-10264) 5270.20 am (P-103,4-10264) 5270.20 am (P-103,4-10264) 5270.20 am (P-103,4-1029) 5270.20 am (P-103,4-1029) 5270.20 am (P-103,4-1029) 5270.20 am (P-103,4-1039) 5270.20 am (P-103,4-1039) 5270.20 am (P-103,4-1039) 5270.20 am (P-103,4-1031) 5270.20 am (P-103,4-1032) 5270.20 am (P-103,4-1031) 5270.20 am (P-103,4-1032) 5270.20 am (P-102,9)	4-10264 3030.105 am 4-10264 3030.121 m 4-10264 3030.122 m 4-10329 3030.125 m 4-10342 3030.125 m 4-10342 3030.126 m 4-10349 3030.127 m 4-10349 3030.128 m 4-10349 3030.128 m 4-10349 3030.128 m 4-10349 3030.129 m 4-10349 3030.129 m 4-10349 3030.120 m 4-10349 3030.120 m 4-10325 3040.320 m 4-10325 3050.100 m 4-10326 3070.100 m 4-10326 3070
5.1) 27720.80 am (P-1013A-10254) 4.9) 2770.80 am (P-1013A-10254) 4.9) 2730.50 am (P-1058A-10303) 4.9) 2730.20 am (P-1058A-10303) 4.9) 2731.10 am (P-1058A-10303) 4.9) 2732.20 am (P-1058A-10303) 2762.20 am (P-1058A-10303) 2762.20 am (P-1058A-10303) 2762.20 am (P-1058A-10313) 2772.20 am (P-1058A-10313) 2772.10 (A-10273) 2772.20 (A-10273)	4-10264) 3030,110 am 4-10264) 3030,121 n 4-10269) 3030,122 n 4-10329) 3030,124 # n 4-10342) 3030,125 n 4-10342) 3030,126 n 4-10342) 3030,126 n 4-10342) 3030,126 n 4-10342) 3030,126 n 4-10348) 3030,127 n 4-10348) 3030,138 # n 4-10348) 3030,138 m 4-10348) 3040,330 n 4-10328) 3050,100 am 4-10
51) 2720.20. am (P-10154,10254, 10264, 10264, 10264, 10203, 2730.5. am (P-10564-10203, 10203, 2730.5. am (P-10564-10203, 10203, 2731.10. am (P-10564-10203, 10203, 2731.10. am (P-10564-10203, 10321, 2732.0. am (P-10564-10203, 10321, 2732.0. am (P-10564-10203, 10322, 10323, 2732.0. am (P-10564-10203, 10322, 10323, 10322, 10323, 10322, 10323, 10322, 10323, 10322, 10323, 10322, 10323, 10322, 10323, 10322, 10323, 103	4-10264 3030,110 am 4-10264 3030,121 n 4-10303 3030,122 n 7-10303 3030,122 n 7-10329 3030
55) 2720.220 am (E-1656,F-10303) 49) 2730.20 am (E-1656,F-10303) 49) 2730.20 am (E-1656,F-10303) 49) 2731.20 am (E-1656,F-10303) 49) 2731.20 am (E-1656,F-10303) 2732.20 am (E-1664,F-10303) 2732.30 am (E-1664,F-10303) 2733.20 am (E-1664,F-10303) 2733.20 am (E-1664,F-10303) 2756.30 am (E-1664,F-10318) 2762.30 am (E-1664,F-10318) 2772.20 am (E-1664,F-10318) 2772.10 (E-1664,F-10318) 2772.10 (E-1664,F-10318) 2772.10 (E-1664,F-10318) 2772.20 (E-1664,F-10318) 2772.20 (E-1664,F-10318) 2772.20 (E-16729)	
49) 2730.6 am (P-1056,4-10203) 49) 2730.2 am (P-1056,4-10203) 49) 2731.10 am (P-1056,4-10229) 49) 2732.2 am (P-1056,4-10239) 2732.2 am (P-1056,4-10209) 2733.3 am (P-1056,4-10209) 2750.3 am (P-1056,4-10209) 2760.3 am (P-1056,4-10209) 2772.4 am (P-1056,4-10229) 2772.10 am (P-1056,4-10229) 2772.2 am (P-1056,4-10229) 2772.2 am (P-1056,4-10229) 2772.2 am (P-10229)	4-100031 3000,122 n
49) 2730.20 am (Pr.1058.4-10203) 49) 2731.10 am (Pr.1058.4-10203) 49) 2731.20 am (Pr.1058.4-10303) 49) 2732.20 am (Pr.1058.4-10303) 2732.20 am (Pr.1058.4-10303) 2732.20 am (Pr.1058.4-10303) 2732.20 am (Pr.1058.4-10303) 2762.20 am (Pr.1058.4-10318) 2772.20 am (Pr.1058.4-10318) 2772.10 (Pr.1058.4-10318) 2772.10 (Pr.1058.4-10318) 2772.10 (Pr.1058.4-10318) 2772.20 (Pr.10279)	4-10229] 3030,125 n 4-10342] 3030,125 n 4-10342] 3030,126 n 4-10342] 3030,126 n 4-10342] 3030,126 n 4-10348] 3030,126 n 4-10348] 3030,139 # 4-10318] 3040,310 n 4-10318] 3040,310 n 4-10318] 3040,310 n 4-10318] 3040,310 n 4-10318] 3040,310 n 4-10318] 3060,000 am 4-10325] 3060,000 am 4-10325] 3060,000 am 3070,100 am 3070,110 am
49) 273110 am (P1064,A-10299) 49) 2732.10 am (P1064,A-10299) 49) 2732.20 am (P1064,A-10299) 2732.20 am (P1064,A-10399) 2735.20 am (P1064,A-10399) 2765.30 am (P1064,A-10399) 2765.20 am (P1064,A-10399) 2765.20 am (P1064,A-10318) 2765.20 am (P1063,A-10318) 2765.20 am (P1063,A-10318) 2765.20 am (P1063,A-10318) 2765.30 am (P1063,A-10318) 2765.30 am (P1063,A-10329) 2765.30 am (P1063,A-10329) 2772.40 am (P1066,A-10228) 2772.10 am (P1066,A-10228) 2772.10 am (P1066,A-10228) 2772.10 am (P1066,A-10228) 2772.20 am (P1066,A-10228) 2772.20 am (P1062,A-10239) 2772.20 am (P1062,A-10239) 2772.20 am (P1062,A-10239) 2772.20 am (P1062,A-10239) 2772.20 am (P10239)	4-10299 3030,124 #,n 4-10349 3030,125 n 4-10349 3030,128 n 4-10349 3030,128 n 4-10349 3030,128 n 4-10349 3030,128 n 4-10349 3030,130 n 4-10318 3046,310 n 4-10318 3046,310 n 4-10318 3046,310 n 4-10318 3046,310 n 4-10329 3046,310 n 4-10329 3046,310 n 4-10329 3046,310 n 4-10329 3046,310 n 4-10329 3046,310 n 4-10329 3046,310 n 3070,110 n
49) 2731.20 am (P11054,410299) 449) 2733.20 am (P11054,410299) 449) 2732.10 am (P11054,410249) 2732.30 am (P11054,410309) 2732.20 am (P1054,410309) 2756.30 am (P1054,410318) 2766.30 am (P1054,410318) 2766.30 am (P1054,410318) 2762.20 am (P1054,410318) 2762.20 am (P1054,410318) 2762.30 am (P1054,410318) 2772.20 am (P10529) 2772.2	4-10249] 3030,124 #.n. 4-10342] 3030,128 n 4-10342] 3030,128 n 4-10348] 3030,128 n 4-10348] 3030,128 n 4-10348] 3030,128 n 4-10318] 3040,310 n 4-10318] 3040,310 n 4-10318] 3040,310 n 4-10318] 3040,310 n 4-10325] 3060,400 n 4-10325] 3060,400 n 4-10325] 3060,400 n 4-10325] 3060,400 n 4-10325] 3060,000 n 4-10325] 3060,000 n 4-10325] 3060,000 n 4-10326] 3060,000 n 4-10326] 3060,100 n 4-10326] 3060,100 n 4-10326] 3060,100 n 4-10326] 3060,000 n 4-1
49) 2732.10 am (P.1086A-10289) 2732.20 am (P.1086A-10349) 2733.20 am (P.1086A-10349) 2733.20 am (P.1086A-10349) 2760.30 am (P.1086A-10349) 2760.30 am (P.1086A-10318) 2761.20 am (P.1087A-10318) 2761.20 am (P.1087A-10318) 2762.20 am (P.1087A-10318) 2762.20 am (P.1087A-10318) 2762.20 am (P.1087A-10318) 2762.20 am (P.1086A-10333) 2762.30 am (P.1087A-10328) 2763.20 am (P.1086A-10328) 2763.20 am (P.1086A-10328) 2772.30 am (P.1086A-10328) 2772.10 (A.10279) 2772.20 (A.10279)	4-10289) 30301,125 n n +10342) 30301,126 n n +10342) 30301,126 n n +10309) 30301,127 n n 10309) 30301,127 n n 10309) 30301,128 n n +10331 3040,300 n n +10331 3040,300 n n +10325 3040,300 n n +10325 3040,300 n n +10325 3040,300 n n +10325 3040,300 n n n n n n n n n n n n n n n n n n
49) 2732.20 am (P-10984-10342) 2732.20 am (P-10984-10342) 2732.20 am (P-10984-10342) 2733.20 am (P-10984-10342) 2733.20 am (P-10984-10349) 2732.30 am (P-10984-10349) 2776.30 am (P-10984-10349) 2761.30 am (P-10984-10334) 2762.20 am (P-10984-10334) 2762.20 am (P-10984-10334) 2762.20 am (P-10984-10334) 2763.20 am (P-10984-10325) 2763.20 am (P-10984-10325) 2763.20 am (P-10984-10325) 2777.30 am (P-10984-10325) 2777.20 am (P-10284-103264) 2777.20 am (P-10284-103264) 2777.20 am (P-10289-103264) 2772.20 am (P-10289-103264) 2772.20 am (P-10299-103264) 2772.20 am (P-10299-103264) 2772.20 am (P-10299-10329) 2772.20 am	4-10342] 3030,128 n n 1-10348] 3030,128 n n 1-10348] 3030,128 n n 1-10348] 3030,128 n n 1-10348] 3030,139 a m n 1-10348] 3040,310 n n n 1-10325] 3060,400 a m n 1-10325] 3060,400 a m n 1-10325] 3060,600 a m n 1-10325] 3060,000 a m n 1-10325] 3060,000 a m n n n n n n n n n n n n n n n n n n
74) 273.2.2.0 am (P-1084A-10342) 2733.2.0 am (P-1084A-10349) 2733.3.0 am (P-1084A-10349) 2760.3.0 am (P-1084A-10349) 2760.3.0 am (P-1084A-10349) 2760.3.0 am (P-1084A-10349) 2762.2.0 am (P-1084A-10349) 2762.2.0 am (P-1084A-10333) 2762.3.0 am (P-1084A-10323) 2763.3.0 am (P-1084A-10323) 2763.3.0 am (P-1084A-10323) 2763.3.0 am (P-1084A-10323) 2763.3.0 am (P-1086A-10323) 2763.3.0 am (P-1086A-10323) 2763.3.0 am (P-1086A-10323) 2772.2.0 (A-10229) 2772.2	100209 3030.128 n n 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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2760.30 am (P-1084-10309) 2760.30 am (P-1084-10304) 2760.30 am (P-1083-4-10346) 2760.30 am (P-1083-4-10316) 2761.30 am (P-1083-4-10316) 2762.30 am (P-1083-4-10333) 2762.40 am (P-1089-4-10333) 2762.40 am (P-1080-4-10326) 2772.20 am (P-1080-4-10326) 2772.20 am (P-1080-4-10326) 2772.10 am (P-1080-4-10326) 2772.10 am (P-1080-4-10326) 2772.20 am (P-1080-4-10326) 2772.10 am (P-1080-4-10326) 2772.20 am (P-1080-4-10326) 2772.20 am (P-10239)	10309) 3030,129 n 10309) 3030,129 n 103018) 3040,300 n 103018) 3040,300 n 103019) 3040,300 n 103019) 3040,300 n 103019) 3040,300 n 103019) 3060,100 am 10325) 3060,100 am 10325) 3060,000 am 10325) 3060,000 am 10325) 3060,000 am 10325) 3060,000 am 3070,100 am
2760.30 am (P-1803.4-10346) 2760.30 am (P-1803.4-10346) 2761.30 am (P-1031.4-10318) 2761.30 am (P-1031.4-10318) 2762.30 am (P-1031.4-10318) 2762.30 am (P-1098.4-10333) 2762.40 am (P-1098.4-10333) 2762.40 am (P-1098.4-10333) 2763.40 am (P-1098.4-10333) 2763.40 am (P-1098.4-10333) 2763.40 am (P-1098.4-10338) 2772.30 am (P-1098.4-10328) 2772.10 (A-10279) 2772.10 (A-10279) 2772.10 (A-10279) 2772.20 (A-10279)	4-10346) 3030.130 am 4-10318) 3040.330 n 4-10318) 3040.330 n 4-10318) 3040.330 n 4-10325) 3060.300 am 4-10325) 3060.600 am 4-10325) 3060.600 am 4-10326) 3060.600 am 4-10326) 3060.600 am 4-10326) 3060.000 am 3070.100 am 3070.110 am 3070.110 am 3070.120 am 4-10344) 3060.300 am 4-10346) 3070.110 am 4-10346) 3070.110 am 4-10346) 3070.110 am 4-10346) 3070.110 am 4-10346) 300.010
276.40 am (P-1803.4-10346) 2761.10 am (P-1037.4-10346) 2761.30 am (P-1073.4-10318) 2762.20 am (P-1073.4-10318) 2762.30 am (P-1098.4-10333) 2762.40 am (P-1098.4-10333) 2762.40 am (P-1098.4-10333) 2763.40 am (P-1098.4-10333) 2763.40 am (P-1098.4-10328) 2777.30 am (P-1098.4-10328) 2777.30 am (P-1098.4-10328) 2777.20 (A-10279) 2772.20 (A-10279) 2772.10 (a (A-10279) 2772.21 (A-10279) 2772.21 (A-10279) 2772.22 (A-10279) 2772.24 (A-10279)	1-10246) 3030.135 # 1-10318] 3040.300 n 1-10318] 3040.330 n 1-10333] 3060.100 am 1-10325] 3060.100 am 1-10325] 3060.100 am 1-10325] 3060.100 am 1-10326] 3060.100 am 3070.100 am 3070.100 am 3070.110
74) 2761.10 am (P.1073,4-10318) 74) 2761.20 am (P.1073,4-10318) 2761.20 am (P.1089,4-10333) 2762.20 am (P.1089,4-10333) 2762.20 am (P.1089,4-10333) 2763.20 am (P.1089,4-10333) 2763.20 am (P.1080,4-10323) 2763.20 am (P.1080,4-10325) 2763.50 am (P.1080,4-10325) 2763.50 am (P.1080,4-10325) 2772.30 am (P.106,4-10246) 2772.10 re (A-10279) 2772.10 re (A-10279) 2772.10 re (A-10279) 2772.10 re (A-10279) 2772.20 re (A-10279)	4-10318) 3040-300 n 4-10318) 3040-300 n 4-10333 3060-300 am 4-10325) 3060-400 am 4-10325) 3060-400 am 4-10325) 3060-600 am 4-10326) 3060-600 am 4-10326) 3060-600 am 3060-300 am 3060-300 am 3060-300 am 3070-100 am 3070-110 am 3
2761.20 am (P-1073,4-10318) 2762.20 am (P-1073,4-10318) 2762.20 am (P-1089,4-10313) 2762.40 am (P-1089,4-10333) 2762.40 am (P-1089,4-10333) 2763.50 am (P-1089,4-10328) 2763.50 am (P-1089,4-10328) 2763.50 am (P-1089,4-10328) 2772.20 am (P-1086,4-10328) 2772.20 am (P-1086,4-10328) 2772.10 am (P-1086,4-10328) 2772.10 am (P-10279) 2772.20 am (P-10279) 2772.10 am (P-10279) 2772.20 am (P-10279)	1-10246) 300-100 am 3070-130 3080-300 am 4-10325) 3060-300 am 4-10326) 3060-300 am 3070-100 am 3070-10
74) 276130 am (P.1073,4-10318) 2762.20 am (P.1089,4-10333) 2762.40 am (P.1089,4-10333) 2763.40 am (P.1080,4-10328) 2763.40 am (P.1080,4-10328) 2763.40 am (P.1080,4-10328) 2763.40 am (P.1080,4-10328) 2775.30 am (P.1080,4-10328) 2772.10 ft (A-10279) 2772.20 ft (A-10279)	1-(1033) 3040,330 n 1-(1033) 3060,200 am 1-(10325) 3060,200 am 1-(10325) 3060,500 am 1-(10325) 3060,500 am 1-(10326) 3060,000 am 3060,000 am 3070,100 am 3070,110 am
2762.20 am (P.1089.4.10333) 2762.40 am (P.1089.4.10333) 2762.40 am (P.1080.4.10333) 2762.40 am (P.1080.4.10325) 2763.50 am (P.1080.4.10325) 2763.50 am (P.1080.4.10325) 2771.30 am (P.1080.4.10326) 2777.20 am (P.1086.4.10246) 2777.20 am (P.1086.4.10246) 2772.10 am (P.1086.4.10246) 2772.10 am (P.1086.4.10246) 2772.10 am (P.1086.4.10246) 2772.10 am (P.10879) 2772.10 am (P.10279) 2772.10 am (P.10279) 2772.20 am (P.10279) 2772.20 am (P.10279) 2772.24 am (P.10279)	1-(10325) 30-00-352.7 III-10325) 30-00-352.7 III-10325) 30-00-300-300-300-300-300-300-300-300-3
2762.30 am (P.1099.A-10333) 2762.40 am (P.1099.A-10333) 2763.40 am (P.1090.A-10333) 2763.40 am (P.1090.A-10333) 2763.40 am (P.1090.A-10335) 2770.30 am (P.1006.A-10346) 2777.30 am (P.1006.A-10346) 2777.10 fo (A-10279) 2777.10 fo (A-10279) 2777.20 fo (A-10279) 2772.20 fo (A-10279)	1.10225) 3060,350 am 1.10325) 3060,100 am 1.10325) 3060,260 am 1.10325) 3060,600 am 1.10324) 3060,600 am 1.10324) 3060,000 am 3060,000 am 3060,100 am 3070,100 am 3070,110 am
2762.40 am (P.1093.4) 2762.40 am (P.1093.4) 2763.20 am (P.1096.4.10325) 2763.40 am (P.1066.4.10325) 2763.50 am (P.1066.4.10326) 2771.30 am (P.1066.4.10246) 2771.40 am (P.1066.4.10246) 2771.40 am (P.106.4.10246) 2772.10 am (P.106.4.10246) 2772.10 am (P.106.4.10246) 2772.10 am (P.10279) 2772.10 am (P.10279) 2772.10 am (P.10279) 2772.10 am (P.10279) 2772.20 am (P.10279) 2772.20 am (P.10279) 2772.24 am (P.10279)	1.0225) 3.060,100 amm 1.10225) 3.060,400 amm 1.10225) 3.060,400 amm 1.10254) 3.060,600 amm 3.060,600 amm 3.060,000
2763.20 am (P.1090;A-10343) 2763.40 am (P.1090;A-10325) 2763.40 am (P.1090;A-10325) 2763.50 am (P.1090;A-10326) 2771.50,4 am (P.1096;A-10246) 2772.10 (A.10279) 2772.10 (A.10279) 2772.10 (A.10279) 2772.10 (A.10279) 2772.20 (A.10279)	1.102253 3060,200 amm 1.103255 3060,200 amm 1.103256 3060,500 amm 3060,500 amm 3060,500 amm 3060,500 amm 3060,500 amm 3060,100 amm 3070,110 amm 3070
2763.40 am (P.1000,4.10325) 2763.40 am (P.1000,4.10325) 2770.30 am (P.1006,4.10325) 2772.10 ne (A.10279) 2772.20 ne (A.10279)	1.02253 3060,400 amm 1.03256 3060,560 amm 1.02366 3060,600 amm 3060,900 amm 3060,900 amm 3060,900 amm 3070,100 amm 3070,110 amm 3070,11
2763.50 am Pr.1080;A-10322, 2770.30 am Pr.1080;A-10354, 2771.30 am Pr.1026;A-10354, 2772.10 re (A-10279) 2772.10 re (A-10279) 2772.10 re (A-10279) 2772.10 re (A-10279) 2772.21 re (A-10279) 2772.22 re (A-10279) 2772.24 re (A-10279)	1.10246) 3060,500 amm 1.10246) 3060,500 amm 3060,900 amm 3070,110 amm
2770.30 am (P-1102;A-10354) 2771.30 am (P-1102;A-10354) 2772.10 re (A-10279) 2772.20 re (A-10279) 2772.10 re (A-10279) 2772.10 re (A-10279) 2772.10 re (A-10279) 2772.20 re (A-10279)	1.10246) 3060,900 amm 1.10246) 3060,900 amm 3060,1000 amm 3070,1100 amm 3070,170 amm 3070,
2771.30 am (P-1006;A-10246) 2771.40;A am (P-1006;A-10246) 2772.10 (A-10279) 2772.10 (A-10279) 2772.12 (A-10279) 2772.12 (A-10279) 2772.12 (A-10279) 2772.12 (A-10279) 2772.20 (A-10279) 2772.20 (A-10279) 2772.20 (A-10279) 2772.24 (A-10279) 2772.24 (A-10279) 2772.24 (A-10279) 2772.24 (A-10279) 2772.30 (A-10279) 2772.40 (A-10279) 2772.40 (A-10279) 2772.40 (A-10279)	1.10246i 3090,3900 amm 3060,1000 amm 3060,1000 amm 3070,1100 amm 3070,11
2771.Ag.A am Pr.1006;A-10246) 2772.10 re (A-10279) 2772.20 re (A-10279) 2772.10 re (A-10279) 2772.10 re (A-10279) 2772.10 re (A-10279) 2772.20 re (A-10279)	710246) 3060,3000 amm 3060,1000 amm 3070,110
2772.10 (A-10279) 2772.10 (A-10279) 2772.10 (A-10279) 2772.12 (A-10279) 2772.13 (A-10279) 2772.14 (A-10279) 2772.14 (A-10279) 2772.14 (A-10279) 2772.24 (A-10279)	3060,1000 am 3070,100 am 3070,110 am 3070,120 am 3070,130 am 3070,140 am 3070,140 am 3070,140 am 100,10 am 100,10 am 126,425 am 207,130 n 207,130 n 207,130 n 207,130 n 207,130 n 207,130 n 207,130 n 300,10 r 300,00 r 300,00 r
2772.20 (A-10279) 2772.10 (a (A-10279) 2772.10 (a (A-10279) 2772.110 (a (A-10279) 2772.12 (a (A-10279) 2772.20 (a	3070,100 amm 3070,110 amm 3070,110 amm 3070,110 amm 3070,112 amm 3070,140 amm 3070,140 amm 3070,140 amm 3070,170 amm 100,170 amm 100,170 amm 100,110 amm 100,110 amm 100,110 amm 100,110 amm 207,130 amm 207,130 amm 207,130 amm 207,140 a
2772.100 (A-10279) 2772.110 (B-10279) 2772.120 (B-10279) 2772.120 (B-10279) 2772.210 (A-10279) 2772.210 (A-10279) 2772.220 (B-10279) 2772.230 (B-10279) 2772.240 (A-10279)	3070,100 amm 3070,1100 amm 3070,1120 amm 3070,130 amm 3070,140 amm 3070,140 amm 3070,140 amm 3070,140 amm 100,100 amm 100,100 amm 100,110 amm 100,110 amm 100,110 amm 100,110 amm 207,130 amm 207,140
2772.120 (a. (A-10229) 2772.120 (b. (A-10229) 2772.120 (b. (A-10279) 2772.210 (b. (A-10279) 2772.220 (b. (A-10279) 2772.220 (b. (A-10279) 2772.230 (b. (A-10279) 2772.230 (b. (A-10279) 2772.230 (b. (A-10279) 2772.230 (b. (A-10279) 2772.330 (b. (A-10279) 2772.330 (b. (A-10279) 2772.340 (b. (A-10279)	3070.110 am 3070.130 am 3070.130 am 3070.140 am 3070.160 am 3070.160 am 100.10 am 100.10 am 100.10 am 100.110 am 100.110 am 207.120 am 207.120 am 207.120 am 207.120 am 207.120 am 300.10 am 207.120 am 207.120 am 207.120 am 300.20 am 300.20 cm 300.20 cm 300.20 cm 300.20 cm 300.20 cm 300.20 cm
2772.120	3070,120 am 3070,120 am 3070,140 am 3070,140 am 3070,150 am 3070,170 am 100,10 am 100,
2777.120	3070,130 am 3070,140 am 3070,140 am 3070,160 am 3070,170 am 100,10 am 100,10 am 100,10 am 207,120 a
2772.200 re (A-10279) 2772.200 re (A-10279) 2772.210 re (A-10279) 2772.220 re (A-10279) 2772.230 re (A-10279) 2772.340 re (A-10279) 2772.330 re (A-10279) 2772.330 re (A-10279) 2772.340 re (A-10279)	3070.140 am 3070.150 am 3070.150 am TTILE 26 100.10 am 100.70 am 100.70 am 126.426 am 207.120 n 207.120 n 207.120 n 207.120 n 300.10 r 300.20 r 300.30 r 300.40 r
2772.200 re (A-10279) 2772.210 re (A-10279) 2772.220 re (A-10279) 2772.230 re (A-10279) 2772.240 re (A-10279) 2772.240 re (A-10279) 2772.340 re (A-10279)	3070,150 em 3070,150 em 3070,170 em 100,10 em 100,10 em 100,10 em 100,10 n 126,426 em 207,130 n 207,130 n 207,130 n 207,130 n 207,130 n 300,20 r 300,20 r 300,20 r 300,40 r
2777.230 re (A-10279) 2777.240 re (A-10279) 3777.240 re (A-10279)	3070,160 am 3070,170 am TTLE 26 100,10 am 100,10 am 126,426 am 207,120 n 207,120 n 207,120 n 207,120 n 300,10 r 300,20 r 300,30 r 300,40 r
2772.220 re (A-10279) 3 2772.230 re (A-10279) T 2772.240 re (A-10279) T 2772.300 re (A-10279) 2772.310 re (A-10279) 2772.310 re (A-10279) 2772.320 re (A-10279) 2772.340 re (A-10279) 2772.340 re (A-10279) 2772.440 re (A-10279) 2772.450 re (A-10279) 2772.550 re (A-10279	3070.170 am TITLE 26 100.10 am 100.70 am 100.71 am 207.130 n 207.130 n 207.130 n 207.130 n 300.20 r 300.20 r 300.20 r 300.40 r 300.40 r
2772.240 re (A-10279) 2772.240 re (A-10279) 2772.300 re (A-10279) 2772.330 re (A-10279) 2772.330 re (A-10279) 2772.340 re (A-10279) 2772.440 re (A-10279)	TITLE 26 100.10 am 100.17 am 100.17 am 100.110 am 207.130 n 207.130 n 207.130 n 207.130 n 300.20 r 300.20 r 300.30 r 300.40 r
2772.340 re (A-10279) T	TITLE 26 TITLE 26 TOO 10 am 100.10 am 100.70 am 100.71 am 126.426 am 207.120 n 207.120 n 207.120 n 300.10 r 300.20 r 300.30 r 300.40 r 300.40 r 300.40 r
2772.310	100.10 am 100.10 am 100.110 am 100.110 am 207.130 am 207.130 am 207.130 am 207.130 am 207.130 am 207.130 am 207.130 am 207.130 am 300.20 am 300.20 am 300.20 am 300.20 am 300.40 am 300.40 am 300.40 am 300.40 am 300.40 am
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	(P-13882/93;A-7263)	505.20	_	(P-15220/93;A-2317)	107.103	c	(P-11427;A-16594	6594)	184.504		(P-4; A-16906)
350.4030 n	(P-13882/93;A-7263)	505.30	c ((P-15220/93; A-2317)	107.120	c ((P-11427; A-16594)	5594)	184.505		(P-4;A-16906)
		505.50		(P-15220/93;A-2317)	107.122	: c	(P-11427;A-16594)	6594)	201.101	am .	(P-8347; A-15760)
350.Ap.B n	(P-13882/93;A-7263)	505.60	· c	(P-15220/93;A-2317)	107.123	<u>_</u>	(P-11427; A-16594)	6594)	201.166		(P-8347; A-15760)
()		505.70	=	(P-15220/93; A-2317)	107.124	<u>_</u>	(P-11427; A-16594)	6594)	201.167		(P-8347; A-15760)
		505.80	c	(P-15220/93;A-2317)	107.140	_	(P-11427;A-16594	8594)	201.168	~	(P-8347; A-15760)
		505.82	c 1	(P-15220/93;A-2317)	107 160	<u> </u>	(P-11427;A-16594)	6594)	201.207	_	(P-8347;A-15760)
351.40 am	(P-86/4/93;A-3344)	900.84	c ((P-15220/93;A-2317)	107 181	= 0	(P-11427, A-16594)	5534) 6594)	201.208		(P-8347;A-15760)
351.1010 am		505.80	= =	(P-15220/93;A-2317)	107 200	= 0	(P-11427-A-16594)	6594)	201.209	E, 4	(P-8347,A-15760)
351.1050 am		505.100	: =	(P-15220/93:A-2317)	107.201	: =	(P-11427:A-16594)	6594)	201.213	, , ,	(P-8347:A-15760)
		505.110	_	(P-15220/93;A-2317)	107.202	_	(P-11427; A-16594)	6594)	201.212	: c	(P-8347; A-15760)
		505.120	_	(P-15220/93;A-2317)	107.220	C	(P-11427; A-16594)	6594)	201.302	аш	(P-7636; A-15002)
		505.130	_	(P-15220/93;A-2317)	107.221	_	(P-11427;A-16594)	6594)	203.209	am	(P-18754/93;A-6335)
		505.140	_	(P-15220/93;A-2317)	107.222	_	(P-11427; A-16594)	8594)	211.102	am	(P-8331; A-15744)
	n (P-8674/93;A-3344)	505.150	_	(P-15220/93;A-2317)	107.223	_	(P-11427; A-16594)	5594)	211.270	_	(P-12491/93; A-1253)
351.2010 am		505.160	c	(P-15220/93;A-2317)	107.224	С	(P-11427; A-16594)	6594)	211.660	c	(P-15192)
351.2020 am		505.170	۵	(P-15220/93;A-2317)	107.225	С	(P-11427; A-16594)	6594)	211.670	am	(P-15192)
351.2030 am	n (P-8674/93;A-3344)	505.180	c	(P-15220/93;A-2317)	107.226	c	(P-11427; A-16594)	6594)	211.680	c	(P-15192)
351,3030 am	ď	505.190	_	(P-15220/93;A-2317)	107.227	С	(P-11427; A-16594)	8594)	211.820	_	(P-15192)
351.3040 am		505.1000	<u>_</u>	(P-15220/93;A-2317)	107.228	_	(P-11427;A-16594)	5594)	211.980	c	(P-15192)
351.4010 am		505.1100	2	(P-15220/93;A-2317)	107.240	C	(P-11427; A-16594)	6594)	211.1070	С	(P-12491/93;A-1253)
		505.1200	c	(P-15220/93;A-2317)	107.241	С	(P-11427;A-16594)	5594)	211.1780		(P-15192)
		505.1300	_	(P-15220/93;A-2317)	107.242	С	(P-11427;A-16594)	8594)	211.1880		(P-15192)
	ď.	505.1400	c	(P-15220/93;A-2317)	107.243	С	(P-11427; A-16594)	5594)	211.1900		(P-15192)
	ď.	505.1500	۵.	(P-15220/93; A-2317)	107.244	_	(P-11427;A-16594)	6594)	211.1920	_	(P-8331; A-15744)
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		505.2400	_	(P-15220/93;A-2317)	107.320	C	(P-11427; A-16594)	6594)	211.3500	_	(P-8331, A-15744)
		505,2500	c	(P-15220/93; A-2317)	107.340	_	(P-11427;A-16594)	6594)	211.3620	_	(P-8331, A-15744)
360.Tb.A am		505,2600	<u>_</u>	(P-15220/93;A-2317)	107.341	_	(P-11427;A-16594)	6594)	211.3650	am	(P-9228; A-16379)
		505.2700	۲	(P-15220/93;A-2317)	107.342	_	(P-11427; A-16594)	6594)	211.3660	c	(P-9228; A-16379)
		505.2800	c	(P-15220/93; A-2317)	107.360	<u>_</u>	(P-11427;A-16594)	6594)	211.3695	<u>د</u>	(P-10536)
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	(P-3326; A-10721)	106.916	_	(P-16355/93; A-4230)	184.204	С	(P-4;A-16906)		211.5480	_	(P-15192)
	(P-3326;A-10721)	106.920	c	(P-16355/93;A-4230)	184.205	Е	(P-4;A-16906)		211.5530	c	(P-12491/93;A-1253)
	(P-3326; A-10721)	106.921	c :	(P-16355/93; A-4230)	184.206	C	(P-4;A-16906)		211.5600	C	(P-15192)
405.60	(F-3326; A-10721)	106.922	= 0	(P-16355/93; A-4230)	184.207	= 0	(P.4.A-16906)		211.6060	= 0	(P-13/92)
	(P-3326; A-10721)	106.924	= =	(P-16355/93:A-4230)	184.301	: c	(P-4;A-16906)		211.6110	= =	(P-15192)
	(P-3326, A-10721)	106 925	С	(P-16355/93; A-4230)	184.302	С	(P-4; A-16906)		211 6170	_	(P-12491/93;A-1253)
405.100 n	(P-3326;A-10721)	106.930	_	(P-959; A-11579)	184.400	C	(P-4; A-16906)		211 6250	_	(P-12491/93;A-1253)
405.110 n	(P-3326;A-10721)	106.931	С	(P-959; A-11579)	184 401	С	(P-4, A-16906)		211.6355	C	(P-8331, A-15744)
405.120 n	(P-3326;A-10721)	106.932	C.	(P-959; A-11579)	184 402	С	(P-4;A-16906)		211.6360	_	(P-8331; A-15744)
	(P-3326;A-10721)	106.933	c 1	(P-959; A-11579)	184.403	c ((P-4; A-16906)		211.6400	c 1	(P-15192)
405.140 n	(P-3326;A-10721)	106.934		(P-959; A-11579)	184.500		(P-4; A-16906)		211 6530	c 0	(P-15192)
405 An A	(P-3326;A-10721)	107.101	= 0	(P-11427:A-16594)	184.502	: c	(P-4;A-16906)		211.6630	c c	(P-12491/93;A-1253)
505.10	(P-15220/93:A-2317)	107.102		(P-11427;A-16594)	184.503	: =	(P-4;A-16906)		211 6710	: c	(P-12491/93:A-1253)

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mm P-2222A-16455 270,412 n P-1222B-244555 370,710 n mm P-222A-16455 270,412 n P-1222B-244-9425 370,730 n mm P-222A-16451 270,406 n P-1222B-244-9425 370,730 n mm P-222A-16451 270,406 n P-1222B-244-9425 370,700 n mm P-222A-16451 270,406 n P-1222B-244-9425 370,800 n mm P-22A-17 270,410 n P-1222B-244-9425 370,800 n mm P-22A-17 270,410 n P-1222B-244-9425	mm PSZZZZA-16415 270,412 n P12225243-44545 370,710 n mm PSZZZZA-16415 270,412 n P1222524-44545 370,710 n mm PSZZZZ-1641615 270,406 n P1232524-4925 370,730 n mm PSZZZZ-1641615 270,406 n P1232524-4925 370,700 n mm PSZZZZ-1641615 270,406 n P12325243-4925 370,700 n mm PSZZZZ-1641615 270,406 n P13225243-4925 370,800 n mm PSZZZZ-1641615 270,406 n P13225243-4925 370,800 n mm PSZZZZ-1 270,406 n P13225243-4925 370,800 n mm PSZZZZ-1 270,410 n P13225243-4925 370,800 n mm PSZZZZ-1 270,410 n P13225243-4925 370,800 n mm PSZZZZ-1 270,410 P15122240-4925 370,800 n	219.730		(P.15274)	270.411	C	(P-16325/93;A-9425)	370.700	9	(A-6375)	
P. 22/22, ries P. 270, 413 P. 12325834,49425 P. P. P. P. P. P. P. P	P. 22/22, ries P. 270, 413 P. 12325834,48425 P. P. P. P. P. P. P. P	219.760		(F-92/2;A-16415)	270.412	_	(P-16325/93;A-9425)	370.710	9	(A-6375)	
am IP 5272.4.164151 270.500 n IP 1822.516/9.4.494250 370.700 am IP 5272.4.164151 270.406 n IP 1822.516/9.4.494250 370.700 am IP 5272.4.164151 270.406 n IP 1822.516/9.4.494250 370.700 am IP 5272.1 270.406 n IP 1822.516/9.4.494250 370.700 am IP 5272.1 270.400 n IP 1822.516/9.4.494250 370.800 ne am IP 5272.1 270.400 n IP 1822.516/9.4.49250 370.800 ne am IP 1827.2 270.410 n IP 1822.516/9.4.49250 370.800 ne am IP 1827.2 270.410 n IP 1822.4.42550 370.800 ne am IP 1827.4 270.410 n IP 1822.4.42550 370.800 ne am IP 1827.4 18.0 18.0 18.0 18.0 ne am IP 1827.4 18.0 18.0 18.0 18.0 18.0 18.0	am IP 5272.4.16415 270.500 n IP 13225(93.4.9425) 370.730 n am IP 5272.4.16415 270.406 n IP 1322(93.4.9425) 370.700 n am IP 5272.4.16415 270.406 n IP 1322(93.4.9425) 370.800 n am IP 5272.4.16415 270.406 n IP 1322(93.4.9425) 370.800 n am IP 5272.4 270.406 n IP 1322(93.4.9425) 370.800 n am IP 1272.4 270.406 n IP 1322(93.4.9425) 370.800 n am IP 1272.4 270.401 n IP 1322(93.4.9425) 370.800 n am IP 127.4 270.401 n IP 1322(93.4.9425) 370.800 n am IP 127.4 270.401 n IP 1322(93.4.9425) 370.800 n am IP 127.4 270.401 n IP 1322(93.4.9425) 370.800 n am IP 127.4 10.10.2 10.10.2 10.10	207.617		(F-92/2;A-16415)	270.413	_	(P-16325/93; A-9425)	370.720	re	(A-6375)	
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### IP-22724	### IP-22224 270.440	213.708		(P-92/2;A-16415)	270.406	_	(P-16325/93;A-9425)	370.750	16	(A-6375)	
mm P15221 270.408 n P15225193A-94259 370.820 n am P152721 270.408 n P16325193A-94259 370.820 n am P152721 270.409 n P16325193A-94259 370.820 n am P152721 270.410 n P16325193A-94259 370.820 n am P152724 270.410 n P16325193A-94259 370.820 n am P15274 270.501 n P16325193A-94259 370.800 n am P15274 270.501 n P16325193A-94259 370.800 n am P16274 270.501 n P1632593A-94259 370.900 n am P16274 270.501 n P1632593A-94259 370.900 n am P16274 270.501 n P1632593A-94259 370.900 n am P16275 370.701 370.900 n P1632593A-94259 370.900	mm P15221 270.408 n P15225193A-94259 370.820 n mm P152721 270.408 n P16325193A-94259 370.820 n mm P152721 270.409 n P16325193A-94259 370.820 n mm P152721 270.410 n P16325193A-94259 370.820 n mm P152724 270.410 n P16325193A-94259 370.820 n mm P162724 270.501 n P16325193A-94259 370.800 n mm P162724 270.501 n P16325193A-94259 370.800 n mm P16274 270.502 n P16325193A-94259 370.900 n mm P16274 270.502 n P16325193A-94259 370.900 n mm P16274 270.502 n P16325193A-94259 370.900 n mm P16275 370.702 370.702 370.702 370.900 n <t< td=""><td>010.770</td><td></td><td>(F-92/2;A-16415)</td><td>270.407</td><td>c</td><td>(P-16325/93;A-9425)</td><td>370.800</td><td>19</td><td>(A-6375)</td><td></td></t<>	010.770		(F-92/2;A-16415)	270.407	c	(P-16325/93;A-9425)	370.800	19	(A-6375)	
mm (P-15274) 270.4199 n (P-162226)33.4-4425	am (P.15274) 270.410 In (P.16221693A-9425) 370.820 am (P.15274) 270.410 In (P.1622693A-9425) 370.820 In am (P.16274) 270.411 In (P.1622593A-9425) 370.820 In am (P.16274) 270.611 In (P.1622593A-9425) 370.820 In am (P.16274) 270.621 In (P.1622593A-9425) 370.800 In am (P.16274) 270.621 In (P.1622593A-9425) 370.800 In am (P.16274) 270.623 In (P.1622593A-9425) 370.900 In am (P.16274) 270.663 In (P.1622593A-9425) 370.900 In am (P.16274) 270.663 In (P.1622593A-9425) 370.100 In am (P.16274) 270.663 In (P.1622593A-9425) 370.100 In am (P.16274) 370.440 370.100 In 17.825893A-9425	010000		(7-36/2)	270.408	c	(P-16325/93; A-9425)	370.810	10	(A-6375)	
mm P-52241 270.410 n P-1632293,4-4425 370.840 read am P-52241 270.410 n P-1632293,4-4425 370.840 read am P-5274 270.412 n P-163293,4-4425 370.840 read am P-5274 270.412 n P-163293,4-4425 370.800 read am P-5274 270.610 n P-163293,4-4425 370.800 read am P-16274 270.610 n P-163293,4-4425 370.900 read am P-15274 270.603 n P-163293,4-4425 370.900 read am P-15274 270.604 n P-163293,4-4425 370.900 read am P-12021 270.604 n P-163293,4-4425 370.900 read am P-12021 270.604 n P-163293,4-4425 370.900 read am P-12021 270.605 n P-163293,4-4425 370.900 <	mm (P-5274) 270.410 n (P-16329(39.4-49.25) 370.850 n m (P-5274) 270.410 n (P-16329(39.4-49.25) 370.850 n m (P-15274) 270.412 n (P-16329(39.4-49.25) 370.850 n m (P-15274) 270.412 n (P-16329(39.4-49.25) 370.850 n m (P-15274) 270.412 n (P-16329(39.4-49.25) 370.850 n m (P-15274) 270.550 n (P-16329(39.4-49.25) 370.890 n m (P-15274) 270.550 n (P-16329(39.4-49.25) 370.990 n m (P-15274) 270.650 n (P-16329(39.4-49.25) 370.190 n m (P-12021) 270.201 270.650 n (P-16329(39.4-49.25) 370.190 n m (P-12021) 270.201 270.660 n (P-16329(39.4-49.25) 370.190 n m (P-12021) 270.201 270.660 n (P-16329(39.4-49.25) 370.190 n m (P-12021) 270.201 270.660 n (P-16329(39.4-49.25) 370.190 n m (P-12021) 270.201	010 040		(100000)	270.409	_	(P-16325/93;A-9425)	370.820	L(B	(A-8375)	
mm (P-15274) 270.412 n (P-16229193.4-49.25) 370.860 ne mm (P-15274) 270.412 n (P-16229193.4-49.25) 370.860 ne mm (P-15274) 270.562 n (P-16229193.4-49.25) 370.870 ne mm (P-15274) 270.562 n (P-16229193.4-49.25) 370.970 ne mm (P-15274) 270.562 n (P-16229193.4-49.25) 370.1000 ne mm (P-12021) 270.662 n (P-16229193.4-49.25) 370.1000 ne mm (P-12021) 270.662 n (P-16229193.4-49.25) 370.1000 ne mm (P-12021) 270.662 n (P-16229193.4-49.25) 370.1000 ne mm (P-12021) 270.669 n (P-16229193.4-49.25) 370.1000 ne mm (P-12021) 270.201 2	mm (P-15274) 270.412 n (P-16229193.4-49.25) 370.860 ne m (P-15274) 270.412 n (P-16229193.4-49.25) 370.860 ne m (P-15274) 270.562 n (P-16229193.4-49.25) 370.870 ne m (P-15274) 270.562 n (P-16229193.4-49.25) 370.1000 ne m (P-12021) 270.262 n (P-16229193.4-49.25) 370.200 ne m (P-12021) 270.262 n (P-16229193.4-49.25) 370.200 ne m (P-12021) 270.201	210.040		(5/26/2)	270.410	=	(P-16325/93;A-9425)	370.830	19	(A-6375)	
### (P-5274)	mm (P-15274) 270.412 n (P-1622593.4-4425) 370.850 ne mm (P-15274) 270.613 n (P-1622993.4-4425) 370.870 ne mm (P-15274) 270.650 n (P-1622993.4-4425) 370.970 ne mm (P-12021) 270.650 n (P-1622993.4-4425) 370.1000 ne mm (P-12021) 270.250 n (P-1622993.4-4425) 370.240 n (P-1622993.4-4425) 370.1000 ne mm (P-12021) 270.250 n (P-1622993.4-4425) 370.240 n (P-162299	010.000		(F-102/4)	270.413	E	(P-16325/93; A-9425)	370.840	fe	(A-6375)	
mm (P-15274) 270.562 n (P-16222933.4-4425) 370.870 ne m (P-15274) 270.562 n (P-1622933.4-4425) 370.870 ne m (P-15274) 270.562 n (P-1622933.4-4425) 370.870 ne m (P-15274) 270.563 n (P-1622933.4-4425) 370.870 ne m (P-15274) 270.563 n (P-1622933.4-4425) 370.870 ne m (P-15274) 270.563 n (P-1622933.4-4425) 370.870 ne m (P-12021) 270.563 n (P-1622933.4-4425) 370.190 ne m (P-12021) 270.665 n (P-1622933.4-4425) 370.190 ne m (P-12021) 270.665 n (P-1622933.4-4425) 370.100 ne m (P-12021) 270.200 ne m (P-12021) 270.665 n (P-1622933.4-4425) 370.100 ne m (P-12021) 270.200 ne	mm (P-15274) 270.562 n (P-16222933.4-4425) 370.870 ne m (P-15274) 270.562 n (P-1622933.4-4425) 370.870 ne m (P-15274) 270.562 n (P-1622933.4-4425) 370.870 ne m (P-15274) 270.563 n (P-1622933.4-4425) 370.870 ne m (P-15274) 270.563 n (P-1622933.4-4425) 370.870 ne m (P-15274) 270.663 n (P-1622933.4-4425) 370.870 ne m (P-12021) 270.663 n (P-1622933.4-4425) 370.1000 ne m (P-12021) 270.665 n (P-1622933.4-4425) 370.1000 ne m (P-12021) 270.265 n (P-162293.4-4425) 370.1000 ne m (P-12021) 270.265 n (P-162393.4-4425) 370.1000 ne m (P-12021) 270.265 n (P-162393.4-4425) 370.1000 ne m (P-12021) 270.265 n (P-162393.4-4425) 370.260 n (P-1623P33.4-4425) 370.460 n (P-1623P33.4-4425) 370.460 n (P-1632P33.4-4425) 370.440 n (P-1632P33.4-4425) 370.440 n (P-1632P33.4-44	000000000000000000000000000000000000000		(5.55.72)	2/0.412	c	(P-16325/93; A-9425)	370.850	g,	(A-6375)	
mm P-22244 270.502 n P-1622533.4-9425 370.900 result mm P-152744 270.562 n P-162253.4-9425 370.900 result mm P-152724 270.563 n P-162253.4-9425 370.910 result mm P-1058416415 270.601 n P-1622533.4-9425 370.910 result mm P-10224 270.601 n P-1622593.4-9425 370.910 result mm P-1221 270.602 n P-1622593.4-9425 370.000 result mm P-1221 270.603 n P-1622593.4-9425 370.000 result mm P-1221 270.606 n P-16226924-9425 370.100 result mm P-1221 270.606 n P-16226924-9425 370.100 result mm P-1221 270.606 n P-16226924-9425 370.100 result mm P-12221 270.6069 n P-16226924-9425	mm F-52741 270.502 n PF-622543-49-425 370.800 result mm F-52744 270.502 n PF-62253-49-425 370.900 result mm F-15274 270.503 n PF-62253-49-425 370.910 result mm PF-15274 270.601 n PF-62253-49-425 370.910 result mm PF-1021 270.601 n PF-62253-49-425 370.910 result mm PF-1021 270.601 n PF-62253-49-425 370.910 result mm PF-1021 270.605 n PF-162253-49-425 370.100 result mm PF-1021 270.606 n PF-162259-49-425 370.100 result mm PF-1021 270.606 n PF-162259-49-425 370.100 result mm PF-1021 270.606 n PF-162269-48-425 370.100 result mm PF-10221 m PF-162269-48-425 370.100	000000000000000000000000000000000000000		(1) (2) (4)	2/0.413	_	(P-16325/93; A-9425)	370.860	Le Le	(A-6375)	
### PF-15274 270.562 n (P-16326)33.4-9425 370.900 ne	### (P-15274)	000.513		(F-32/2)	270.501	_	(P-16325/93;A-9425)	370.870	Te	(A-6375)	
mm (P-10524, 16980) 270,504 n (P-16325633.4-9425) 370,910 ne me (P-2024, 16980) 270,504 n (P-16325633.4-9425) 370,910 ne me (P-10524, 16980) 270,602 n (P-16325633.4-9425) 370,910 ne me (P-10524) 270,602 n (P-1632693.4-9425) 370,910 ne me (P-10201) 270,605 n (P-16325633.4-9425) 370,100 ne me (P-10201) 270,605 n (P-1632693.4-9425) 370,100 ne me (P-10201) 270,201 ne me (P-10201) 270,200 ne me (P-10201) 270,200 ne me (P-10201) 270,200 ne me (P-10201) 270,201 ne me (P-10201) 270,2	mm (P-10524, 16980) 270,504 n (P-16325633.4-9425) 370,910 n (P-10524, 16980) 270,504 n (P-16325633.4-9425) 370,910 n (P-15274) 370,910 n (P-1632693.4-9425) 370,910 n (P-15274) 370,910 n (P-1632693.4-9425) 370,910 n (P-15274) 370,910 n (P-1632693.4-9425) 370,100 n (P-15274) 370,100 n (P-1632693.4-9425) 370,100 n (P-12021) 270,605 n (P-1632693.4-9425) 370,100 n (P-12021) 270,205 n (P-12021	000000		(*/201-1)	270.502	c	(P-16325/93; A-9425)	370.900	re	(A-6375)	
mm P-12021 270.504 n (P-1632633-4942) 370.920 n am P-15224 270.601 n (P-1632633-4942) 370.920 n am (P-15224) 270.602 n (P-1632633-4942) 370.930 n am (P-15224) 270.603 n (P-1632633-4942) 370.930 n am (P-1221) 270.603 n (P-1632633-4942) 370.100 n am (P-1221) 270.603 n (P-1432634-4942) 370.100 n am (P-12221) 30.203 am (P-1455) 370.100 n p 10.1221 10.12221 10.12221 10.12221 10.12221 10.12221 <td>### P-10221 270.601 n (P-16225633-4942) 370.920 ne P-15224 270.602 n (P-16225633-4942) 370.920 ne P-15224 270.602 n (P-16225633-4942) 370.930 ne P-15224 270.602 n (P-16225633-4942) 370.930 ne P-15224 270.603 n (P-16225633-4942) 370.930 ne P-12221 270.603 n (P-16225633-4942) 370.100 ne P-12221 370.400 ne P-122213 370.400 </td> <td>000000000000000000000000000000000000000</td> <td>9115</td> <td>(F-152/4)</td> <td>270.503</td> <td>С</td> <td>(P-16325/93;A-9425)</td> <td>370.910</td> <td>16</td> <td>(A-6375)</td> <td></td>	### P-10221 270.601 n (P-16225633-4942) 370.920 ne P-15224 270.602 n (P-16225633-4942) 370.920 ne P-15224 270.602 n (P-16225633-4942) 370.930 ne P-15224 270.602 n (P-16225633-4942) 370.930 ne P-15224 270.603 n (P-16225633-4942) 370.930 ne P-12221 270.603 n (P-16225633-4942) 370.100 ne P-12221 370.400 ne P-122213 370.400	000000000000000000000000000000000000000	9115	(F-152/4)	270.503	С	(P-16325/93;A-9425)	370.910	16	(A-6375)	
### IP-22/24 270.602 n [P-16225633-A-9425 370.930 reg P-12021 270.602 n [P-16225633-A-9425 370.930 reg P-12021 270.605 n [P-16225633-A-9425 370.1000 reg P-12021 270.205 n [P-16225633-A-9425 370.1000 reg P-12021 270.205 n [P-12021 270.205 n [P-14556] 370.1100 reg P-12021 270.205 n [P-12021 270.205 n	### P-22/24 270.602 n (P-16225633-49425) 370.930 ne P-22/24 270.602 n (P-16225633-49425) 370.930 ne P-12/24 270.602 n (P-16225633-49425) 370.1000 ne P-12/21 270.605 n (P-16225633-49425) 370.1000 ne P-12/21 270.201 270.202 nn (P-12/21 270.202 270.202 nn (P-1	13.Ap.C	LUP	(P-10384;A-10980)	2/0.504	_	(P-16325/93; A-9425)	370.920	18	(A-6375)	
mm Priszyal 270.0604 n (Priezzyalesz-Ag-25) 370.9400 result mm (Priezzyal) 270.0604 n (Priezzyalesz-Ag-25) 370.1000 result mm (Priezzyal) 270.0604 n (Priezzyalesz-Ag-25) 370.1000 result mm (Priezzyal) 270.0606 n (Priezzyalesz-Ag-25) 370.1000 result mm (Priezzyal) 270.0608 n (Priezzyalesz-Ag-25) 370.1000 result mm (Priezzyal) 270.0608 n (Priezzyalesz-Ag-25) 370.1000 result mm (Priezzyal) 370.202 mm (Priezzyalesz-Ag-25) 370.100 result mm (Priezzyalesz-Ag-25) 370.100 mm (Priezzyalesz-Ag-25) 370.100 result m (Priezzyalesz-Ag-25) 370.200 mm (Priezzyalesz-Ag-25) 370.100 result m (Priezzyalesz-Ag-25) 370.200 mm (Priezzyalesz-Ag-26) 370.100 result	mm [P-15274] 270.0603 n (P-1622593-A-9425) 370.9400 result mm [P-15274] 270.0603 n (P-1632693-A-9425) 370.1000 result mm [P-12021] 270.6004 n [P-1622593-A-9425) 370.1000 result mm [P-12021] 270.6005 n [P-1622593-A-9425) 370.1000 result mm [P-12021] 270.6006 n [P-1622593-A-9425) 370.1000 result mm [P-12021] 270.6007 n [P-1622593-A-9425) 370.1000 result mm [P-12021] 270.6008 n [P-1622593-A-9425) 370.100 result mm [P-12021] 30.20.202 mm [P-142259] 370.100 result m [P-12021] 30.20.202 mm [P-14259] 370.110 result m [P-12021] 30.20.202 mm [P-14559] 370.110 result m [P-12021] 30.20.202 mm <td>19.Ap.E</td> <td>E</td> <td>(F-92/2;A-16415)</td> <td>270.601</td> <td>=</td> <td>(P-16325/93; A-9425)</td> <td>370.930</td> <td>10</td> <td>(A-6375)</td> <td></td>	19.Ap.E	E	(F-92/2;A-16415)	270.601	=	(P-16325/93; A-9425)	370.930	10	(A-6375)	
### PF-12021 270.6605 n PF-16225633-A-9425 370.1000 ne pr-12021 270.6609 n PF-16225633-A-9425 370.1000 ne pr-12021 270.6609 n PF-12023 370.1000 ne pr-12021 302.202 mm PF-16225633-A-9425 370.1000 ne pr-12021 302.202 mm PF-16225633-A-9425 370.1000 ne pr-12021 302.203 mm PF-1455 370.1000 ne pr-12021 302.203 mm PF-1455 370.1000 ne pr-12021 302.203 mm PF-1455 370.1100 ne pr-12021 302.203 mm PF-1455 370.1200 ne pr-12021 302.203 mm PF-1455 370.1200 ne pr-12021 370.200 ne pr-12021 370.20	### [P-12021] 270.605 n [P-1622693-A-9425] 370.1000 new [P-12021] 270.205 nm [P-14555] 370.1000 new [P-12021] 270.205 nm [P-14555] 370.1000 new [P-12021] 270.205 nm [P-14555] 370.1100 new [P-12021] 270.205 nm [P-12021] 270.205 nm [P-14555] 370.1100 new [P-12021] 270.205 nm [P-12021] 270.205 nm [P-14555] 370.1100 new [P-12021] 270.205 nm [P-12021] 270.205 nm [P-12021] 270.205 nm [P-14555] 370.1100 new [P-12021] 270.205 nm [P-14555] 370.1100 new [P-12021] 270.205 nm [P-14555] 370.1100 new [P-12021] 270.205 nm [P-12021] 270.	19.Ap.G	am m	(P-152/4)	270.602	E	(P-16325/93; A-9425)	370.940	re F	(A-6375)	
am (P-12021) 270.606 n (P-16225)33-A-9425 370.1010 reg am (P-12021) 270.606 n (P-16225)33-A-9425 370.1000 reg am (P-12021) 270.606 n (P-16225)33-A-9425 370.1000 reg am (P-12021) 270.606 n (P-16225)33-A-9425 370.1000 reg am (P-12021) 270.609 n (P-16225)33-A-9425 370.1000 reg am (P-12021) 302.202 am (P-16325)33-A-9425 370.1000 reg n (P-12021) 302.202 am (P-1455) 370.100 reg n (P-12021) 302.202 am (P-1455) 370.110 reg n (P-12021) 302.202 am (P-1455) 370.110 reg n (P-12021) 303.202 am (P-1455) 370.110 reg n (P-12021) 303.202 am (P-1455) 370.110	### (P-12021)	19.Ap.H	am	(P.15274)	270.603	C	(P-16325/93;A-9425)	370.1000	LB	(A-6375)	
### (P-12021)	### (P-12021)	140.101	arm	(P-12021)	270.604	E	(P-16325/93; A-9425)	370.1010	9	(A-6375)	
### (P-12021)	### (P-12021)	140.102	am	(P-12021)	270.605	_	(P-16325/93;A-9425)	370,1030	92	(A-6375)	
## IP-12021 270221 270.607 n [P-16225633.49425] 370.1050 new metrol [P-12021] 270.607 n [P-16225633.49425] 370.1050 new metrol [P-12021] 270.609 n [P-16225633.49425] 370.1050 new metrol [P-12021] 202.208 nn [P-14556] 370.1050 new metrol [P-12021] 202.208 nn [P-14556] 370.1100 new metrol [P-12021] 202.208 nn [P-14556] 370.1100 new metrol [P-12021] 202.213 nn [P-12021] 20	## IP-12021 2706507 n	40.104	am	(P-12021)	270.606	E	(P-16325/93;A-9425)	370.1040	9	(A-6375)	
## IP-12021	am (P-12021) 270 608 n (P-16226/93:A-9425) 370 1060 n (P-12021) 20.2.02 am (P-16226/93:A-9425) 370 1060 n (P-12021) 30.2.02 am (P-14555) 370 1060 n (P-12021) 30.2.02 am (P-14555) 370 1060 n (P-12021) 30.2.02 am (P-14555) 370 1100 n (P-12021) 30.2.202 am (P-14555) 370 120 n (P-12021) 30.2.202 n (P-12021) 370 Ap. E (P-12021) 370 200 n (P-12021) 370 200 n (P-16225)33.4.2425) 370 300 n (P-162	40.105	am	(P-12021)	270.607	_	(P-16325/93:A-9425)	370 1050	2	(A-637E)	
am (P-12021) 270.609 n (P-1625693.A-9425) 970.1070 n (P-12021) 202.0208 am (P-14559) 770.1070 n (P-12021) 202.208 am (P-14559) 770.1070 n (P-12021) 202.208 am (P-14559) 770.1070 n (P-12021) 202.208 am (P-14559) 770.1070 n (P-12021) 202.213 n (P-14559) 770.1070 n (P-12021) 202.213 n (P-	am (P-12021) 270.609 n (P-1625693.A-9425) 970.100 n (P-12021) 302.208 am (P-14559) 370.1100 n (P-12021) 302.208 am (P-14559) 370.1100 n (P-12021) 302.208 am (P-14559) 370.1100 n (P-12021) 302.213 n n (P-12021) 370.Ap. n (P-12021) 302.213 n (P-12021) 370.Ap. n (P-12021) 370.220 n (P	40.106	arm	(P-12021)	270.608	_	(P-16325/93·A-9425)	370 1060	2 5	(A 637E)	
am (P-12021) 302.202 am (P-14555) 370.100 re (P-12021) 302.202 am (P-14555) 370.1100 re (P-12021) 302.202 am (P-14555) 370.1100 re (P-12021) 302.202 am (P-14555) 370.1100 re (P-12021) 302.212 am (P-14555) 370.1100 re (P-12021) 302.212 am (P-14555) 370.1100 re (P-12021) 302.202 am (P-14555) 370.1100 re (P-12021) 303.223 am (P-14555) 370.1200 re (P-12021) 303.223 am (P-14556) 370.240 re (P-12021) 303.223 am (P-14549) 370.240 re (P-12021) 370.240 re	am (P-12021) 302.202 am (P-14555) 370.100 re (P-12021) 302.202 am (P-14555) 370.1100 re (P-12021) 303.202 am (P-14555) 370.1200 re (P-12021) 303.202 am (P-14556) 370.202 re (P-12021) 303.202 am (P-14556) 370.1200 re (P-12021) 303.202 am (P-14556) 370.202 re (P-12021) 370.202 re (P-12021) 303.202 re (P-12021) 370.202 re (P-12021) 390.202 r	140.107	am	(P-12021)	270 609	: 0	(P-16325/93-A-9425)	270.1000	p :	(A-03/3)	
### (P-12021)	### [P-12021] 202.208 am [P-14555] 370.1100 re	40.124	am	(P-12021)	300.000		(F-10323/93,A-9423)	370.1070	2	(A-63/5)	
P-12021	P-12021 302.212 am P-14555 370.1100 regions P-12021 302.212 am P-14555 370.1100 regions P-12021 302.212 am P-14555 370.1120 regions P-12021 303.22 am P-14559 370.1120 regions P-12021 303.20 regions P-12021 370.20 regions P-12021	40 125	am	(P_12021)	202.200		(0001-1)	370,1080	Ð	(A-63/5)	
P-12021 302.213	P-12021 302.213	40 151	2	IP-120211	302.208	EIR	(7-14000)	370.1100	16	(A-6375)	
P-12021 302.407	P-12021 302.407	40 152	: 0	(P.12021)	202.202	37.1	(1-14000)	370.1110	10	(A-6375)	
P-12021 303.323 am P-1855 370.130 re P-12021 303.323 am P-1855 370.130 re P-12021 303.323 am P-1855 370.130 re P-12021 303.323 am P-1849 33.4.2981 370.120 re P-12021 304.122 am P-1849 33.4.2981 370.120 re P-12021 304.122 am P-1849 33.4.2981 370.120 re P-12021 304.213 re P-1849 370.4.20 re P-1869 370.4.2	P-12021 303.323 am P-1855 370.130 registration P-12021 303.323 am P-1855 370.130 registration P-12021 303.323 am P-1845 370.130 registration P-12021 303.323 am P-1845 370.120 registration P-12021 304.122 am P-1845 370.120 registration P-12021 304.122 am P-1845 370.420 registration P-12021 304.213 registration P-1845 370.420 registration P-12021 370.420 registration P-1845 370.420 registration P-12021 370.420 registration P-16225 370.440 registration	40.152	5 0	(6 13031)	302.213	_	(F-14555)	370.1120	9	(A-6375)	
P-12021 303.322 am P-14219 370.1200 regions P-12021 303.322 am P-14219 370.1200 regions P-12021 303.322 am P-14219 370.420 regions P-12021 303.322 am P-14219 370.420 regions P-12021 303.322 am P-14549 370.420 regions P-12021 303.302 regions P-14549 370.420 regions P-12021 370.420 regions P-12021 370.420 regions P-12023 370.220 regions P-12023 370.420 regions P-12023 370.420 regions P-12023 370.440 regions P-12023 370.44	P-12021 303.322 am P-14219 370.1200 registration P-12021 303.322 am P-14219 370.1200 registration P-12021 303.322 am P-14219 370.420 registration P-12021 303.322 am P-14219 370.420 registration P-12021 303.322 am P-14549 370.420 registration P-12021 303.303 registration P-12021 370.420 registration P-12021 370.220 registration P-12021 370.420 registration P-12021 370.220 registration P-12021 370.420 registration P-12021 370.420 registration P-12021 370.420 registration P-12021 370.420 registration P-12021 370.440 registration P-12021 370	100	- 1	(1.12021)	302.407	Ee	(P-14555)	370.1130	re	(A-6375)	
P-12021	P-12021	40.161	C	(P-12021)	303.323	am	(P-18759/93;A-13461)	370.1200	re	(A-6375)	
P-12021 303.40	P-12021 303.40	201.04	c	_ ,	303.322	am	(P-14219)	370.1210	LIB	(A-6375)	
P-12021 304-122 am (P-14549) 370-Ap.B and (P-12021)	P-12021 304-122 am (P-14549) 370-Ap.B no P-12021 304-123 am (P-12021) 304-123 am (P-12021) 304-123 am (P-12021) 304-123 am (P-12021) 370-Ap.B no P-12021	40.163	c	(F-12021)	303.400	c	(P-12491/93;A-2981)	370.Ap.A	16	(A-6375)	
P-12021	P-12021	40.164	c	(P-12021)	304.122	am	(P-14549)	370.Ap.B	e e	(A-6375)	
P-12097 304.213 am P-1222/933-A-267) 370.Ap.D P-12097 370.Ap.D P-12097 370.Ap.D P-12021 370.Ap.D P-12022 370.210 P-12022 370.Ap.D P-12022 370.A	P-12097 304.213 am P-1222/933-A-257) 370.Ap.D P-12021 P-12021 370.100 P-1222/933-A-257) 370.Ap.D P-12021 P-12021 370.210 P-1222/933-A-9425 370.210 P-1222/933-A-9425 370.210 P-1222/933-A-9425 370.220 P-1222/933-A-9425 370.220 P-1222/933-A-9425 370.220 P-1222/93-A-9425 370.220 P-1222/93-A-9425 370.220 P-1222/93-A-9425 370.220 P-1222/93-A-9425 370.220 P-1222/93-A-9425 370.240 P-1222/93-A-9425 370.240 P-1222/93-A-9425 370.240 P-1222/93-A-9425 370.340 P-1222/93-A-9425 370.440 P-1222/93-A-9425 370.540 P-1222/93-A-9425 370.5	40.171	c	(P-12021)	304.301	_	(P-14549)	370.Ap.C	6	(A-6375)	
P-12021 304.303	P-12021 304.303	40.172	С	(P-12097)	304.213	E	(P-15223/93;A-267)	370.Ap.D	5	(A-6375)	
P-12021 370.100	P-12021	40.173	c	(P-12097)	304.303	C	(P-2560:A-11574)	370 An F	40	(A-6375)	
P-16225193.A-9425 370.2100	P-16225193.A-9425 370.2100	40.Tb.A	C	(P-12021)	370.100	78	(A-6375)	370 An F	2 9	(A-637E)	
P-16225193-A-9425 370.210	P-16225193-A-9425 370.210	40.Tb.B	п	(P-12021)	370,200	10	(A-6375)	370 Ap G	D 9	(A-03/0)	
P-16225193-A-9425 370-220 R-6375 372-100 R-6375 372-200 R-6375 370-200	P-16225193.4-9425 370-220 R-6375 372-100 R-6375 372-200 R-6375 370-200	70.101	_	(P-16325/93:A-9425)	370.210	2 2	(A-6375)	0.000	2 :	(A-03/3)	
P-16225193.A-9425 370.230	P-16225193.A-9425 370.230	70.102	_	(P-16325/93:A-9425)	370.220	2 0	(A-6375)	370.Ap.n	2	(A-63/5)	
P. 16225/93.4-9425 370.240	P. 16225/93.4-9425 370.240	70.103	0	(P-16325/93-A-9425)	270.020	2 :	(0,00,0)	372.100	_	(F-4524)	
P. 1622593.4-9425 370.250	P. 1622593.4-9425 370.250	70.104		(P-16325/442.A-0425)	070.020	0	(0/0-4)	3/2.110	c	(P-4524)	
	P. 1622593.4-9425 370.260	70 105		(D-16325/03: A 0425)	010.240	9	(A-53/5)	372.200	c	(P-4524)	
P-1622593-A-9425 370.300	P-1622593-A-9425 370.300	70 106		(0 16305 (03. A 0405)	370.230	19	(A-63/5)	372.210	c	(P-4524)	
		70.107		(0 4000 a (00) a (00)	370.200	9	(A-63/5)	372.220	Ç	(P-4524)	
		20 200	= 1	(1-10329/33/A-3429)	370.300	LB	(A-6375)	372.230	۵	(P-4524)	
P-1632593-A-9425 370.340	P-1632593-A-9425 370-350 no A-6375 372-250 no A-6375 370-250 no	70.100	<u> </u>	(P-16325/93;A-9425)	370.340	18	(A-6375)	372.240	c	(P-4524)	
P-16325/93.4-9425 370.400 P-16375 372.300 P-16325/93.4-9425 370.410 P-16325/93.4-9425 370.410 P-16325/93.4-9425 370.420 P-16325/93.4-9425 370.420 P-16325/93.4-9425 370.420 P-16325/93.4-9425 370.440 P-16325/93.4-9425 370.440 P-16325/93.4-9425 370.440 P-16325/93.4-9425 370.440 P-16325/93.4-9425 370.450 P-16325/93.4-9425 370.450 P-16325/93.4-9425 370.540 P-16325/93.4-9425 370.550 P-16325/93.4-9425 370.5	P-16325/93.4-9425 370.400	70.201	c	(P-16325/93; A-9425)	370.350	16	(A-6375)	372.250	_	(P-4524)	
P-16322693-A-9425 370.410	P-16322693-A-9425 370.420 P-164575 372.310 P-16322693-A-9425 370.420 P-16325959-A-9425 370.420 P-1632593-A-9425 370.440 P-1632593-A-9425 370.440 P-1632593-A-9425 370.440 P-1632593-A-9425 370.440 P-1632593-A-9425 370.440 P-1632593-A-9425 370.440 P-1632593-A-9425 370.450 P-1632593-A-9425 370.450 P-1632593-A-9425 370.450 P-1632593-A-9425 370.500 P-163	70.202	c	(P-16325/93;A-9425)	370.400	19	(A-6375)	372.300	_	(P-4524)	
P-16325193.4-9425 370.420	P-16225193.4-9425 370.420	70.301	c	(P-16325/93;A-9425)	370.410	re	(A-6375)	372.310	c	(P.4524)	
P-16225193-A-9425 370.430	P-16225193-A-9425 370.430	70.302	U	(P-16325/93; A-9425)	370.420	TB	(A-6375)	372 400		(P.4524)	
P-16225194A-9425 370.440 P-16275 372.420 P-16255194A-9425 370.440 P-16255194A-9425 370.440 P-16255194A-9425 370.440 P-16255194A-9425 370.440 P-16255194A-9425 370.440 P-16255194A-9425 370.540 P-16255194A-9425 370.550 P-162575 399.110 P-162575194A-9425 370.550 P-162575 399.110 P-16	P-16325/93-A-9425 370-440 P-16-6375 372-430 P-16325/93-A-9425 370-440 P-16325/93-A-9425 370-440 P-16325/93-A-9425 370-440 P-16325/93-A-9425 370-470 P-16325/93-A-9425 370-470 P-16325/93-A-9425 370-470 P-16325/93-A-9425 370-510 P-16325/93-A-9425 370-570 P-16325/93-A-9425 370	70.303	C	(P-16325/93;A-9425)	370.430	92	(A-6375)	372 410	: c	10.4524)	
P- (6225)93.4-9425 370.460 R- (4-6375) 372.430 R- (1-6225)93.4-9425 370.460 R- (4-6375) 372.430 R- (1-6225)93.4-9425 370.470 R- (4-6375) 372.500 R- (1-6225)93.4-9425 370.500 R- (4-6375) 332.510 R- (1-6225)93.4-9425 370.510 R- (4-6375) 399.20 R- (1-6225)93.4-9425 370.520 R- (4-6375) 399.30 R- (1-6225)93.4-9425 370.550 R- (4-6375) 399.40 R- (1-6225)93.4-9425 370.550 R- (4-6375) 399.50 R- (1-6225)93.4-9425 370.550 R- (4-6375) 399.50 R- (1-6225)93.4-9425 370.550 R- (4-6375) 399.50 R- (1-6225)93.4-9425 370.550 R- (4-6375) 399.110 R- (1-6225)93.4-9425 370.570 R- (4-6375)93.9-110 R- (4-6375)93.4-9425 370.570 R- (4-6375)93.9-110 R- (4-6375)9	P- (6225)93.4-9425 370.460 R- (4-6375 372.430 R- (1-6325)93.4-9425 370.460 R- (4-6375 372.430 R- (1-6325)93.4-9425 370.470 R- (4-6375 372.510 R- (1-6325)93.4-9425 370.510 R- (1-6325)93.4-9425 370.510 R- (1-6325)93.4-9425 370.520 R- (4-6375 399.20 R- (1-6325)93.4-9425 370.520 R- (4-6375 399.40 R- (1-6325)93.4-9425 370.550 R- (4-6375 399.60 R- (1-6325)93.4-9425 370.550 R- (1-6375)93.4-9425 370.570	70.304	п	(P-16325/93;A-9425)	370.440	62	(A-6375)	372 430	- 0	(F-4024)	
P-1622519.34-9425 370.460 P-163751 372.500 P-163751 372.500 P-163751 372.500 P-1637519.34-9425 370.400 P-1637519.34-9425 370.500 P-1637519	P-1622519.3A-9425 370.460 P-16375 372.500 P-16375 372.510 P-16375 370.520 P-16375 370.570 P	70.305	С	(P-16325/93;A-9425)	370.450		(4-6375)	372 430	= 0	(F-4024)	
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P-16325/93,A-9425 370.550	P-16325/93,A-9425 370.550	70.401	0	(P-16325/93:A-9425)	370.510	2 8	(D-00/0)	389.10	C	(P-2552; A-9470)	
1-10.525/93.4-94.25 370.550	1	70,402	C	IP-16325/93-A-9425	270.010	D :	(A-b3/a)	399.20	E	(P-2552; A-9470)	
		70 403	: 0	(D-16205/03: A 0405)	370.320	2	(A-63/5)	389.30	c	(P-2552; A-9470)	
1 (P-16325/93A-9425) 370.540 re (A-6375) 399.50 n n (P-16325/93A-9425) 370.560 re (A-6375) 399.110 n n (P-16325/93A-9425) 370.550 re (A-6375) 399.110 n	1 (P-16325/93A-9425) 370.394 re (A-6375) 399.50 n n (P-16325/93A-9425) 370.560 re (A-6375) 399.60 n n (P-16325/93A-9425) 370.560 re (A-6375) 399.10 n n (P-16325/93A-9425) 370.570 re (A-6375) 399.120 n	70 404		(D.1620E/03.A 040E)	000.020	0	(A-63/5)	399.40	c	(P-2552; A-9470)	
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am (P-7662,A-12291) 700.504 r (P-15572) 703.245 and and (P-7662,A-12291) 700.504 r (P-15572) 703.245 and and (P-7662,A-12291) 700.505 r (P-15572) 703.248 and and (P-7662,A-12291) 700.602 r (P-15572) 703.248 and and (P-7662,A-12291) 700.602 r (P-15572) 704.102 and and (P-7662,A-12291) 700.602 r (P-15572) 704.104 and and (P-7662,A-12291) 700.602 r (P-15572) 704.104 and and (P-7662,A-12291) 700.602 r (P-15672) 704.104 and and (P-7662,A-12291) 700.602 r (P-15672) 704.104 and and (P-7662,A-12291) 700.602 r (P-15672) 704.104 and and (P-7662,A-12291) 702.102 and (P-16113,A-14094) 702.102 and (P-16113,A-14094) 702.103 and (P-16113,A-14094) 702.105 and (P-16113,A-14092) 702.105 and (P-16113,A-140		7000	r (P-13572) r (P-13572) r (P-13572) r (P-13572)	703.245	am	(P-13646)
am (P-7662-A-12291) 700.600 r (P-15572) 703.267 an am (P-7662-A-12291) 700.600 r (P-15572) 703.267 an am (P-7662-A-12291) 700.600 r (P-15572) 703.267 an am (P-7662-A-12291) 700.600 r (P-15572) 704.102 an am (P-76113-A-14084) 702.102 r (P-15613-A-14084) 702.102 r (P-15613-A-16084) 702.102 r (P-156		7000 7000 7000 7000 7000 7000 7000 700	r (P-13572) r (P-13572) r (P-13572)	703.246	аш	(P-13646)
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### PF-7642-6-12291) 700.000 r (P-1357.2) 704-104 am m PF-7642-6-12291) 702.102 r (P-1357.2) 704-104 am m PF-7642-6-12291) 702.102 r (P-1357.3) 704-104 am m PF-1313-4-10084) 702.103 am PF-1361.3] 704-104 am m PF-1361.3] 706-104 am		700.7 702.7 702.7 702.7 702.7 702.7 702.7 702.7 702.7 702.7 703.7	r (P-13572)	704.102	аш	(P-13675)
am (P-51424-12291) 700.000 rr (P-13613) 704.103 am (P-51424-12291) 702.101 rr (P-13613) 704.103 am (P-513424-12291) 702.102 rr (P-13613) 704.103 am (P-513424-10484) 702.102 rr (P-13613) 704.104 am (P-513424-10484) 702.104 am (P-13613) 704.104 am (P-51324-10484) 702.105 am (P-13613) 704.104 am (P-13613) 704.104 am (P-13613) 704.104 am (P-18700934-10122) 702.105 am (P-13613) 704.104 am (P-18700934-10122) 702.105 am (P-13613) 704.104 am (P-18700934-10122) 702.105 am (P-13613) 704.104 am (P-18700934-10122) 702.125 am (P-13613) 704.104 am (P-18700934-10122) 702.126 am (P-13613) 704.104 am (P-13612) 702.104 am (P-		700 702 702 702 702 702 702 702 702 702	r (P-135/2)	704.103	au	(P-136/5)
### P-55132-1-10844 702.102 rm P-13813 704-123 am P-55132-1-10844 702.103 am P-13813 704-124 am P-55132-1-10844 702.103 am P-13813 704-144 am P-55132-1-10844 702.105 am P-13813 704-144 am P-13813 704-146 am P-13813 704-146 am P-13813 704-184 am P-13812 705-104 am P-13813 704-184 am P-13812 705-104 am P-13813 706-103 am P-13812 705-104		702 702 702 702 702 702 702 702 702 702		704.104	E &	(P-130/5)
### P-5113A-140844 702.103 am P-138133 704.123 am P-5113A-140844 702.104 am P-138133 704.143 am P-5113A-140844 702.104 am P-138133 704.143 am P-5113A-140844 702.105 am P-138133 704.144 am P-138133 704.145 am P-138133 704.146 am P-138133 704.145 am P-138133 704.146 am P-138133 704.148 a	E E E E E E E E E E C C C C C C C C C C	702.7 7		704.103	E 6	(P-13675)
### P5113,A-14084) 702.104 am P713813 704,141 am P7131,A-14084 702.105 am P713813 704,141 am P713,A-14084 702.105 am P713813 704,141 am P71381,A-14084 702.105 am P713813 704,141 am P71		702 702 702 702 702 702 702 702 702 702		704.123	E E	(P-13675)
### (P-5113A-14084) 702.105 am (P-15813) 704.142 nm (P-5113A-14084) 702.105 am (P-15813) 704.144 am (P-5113A-14084) 702.105 am (P-15813) 704.144 am (P-5113A-14084) 702.105 am (P-15813) 704.144 am (P-513A-14084) 702.105 am (P-15813) 704.144 am (P-513A-14084) 702.105 am (P-15813) 704.144 am (P-187093A-10122) 702.120 am (P-15813) 704.144 am (P-187093A-10122) 702.120 am (P-187093A-10122) 702.121 am (P-187093A-10122) 702.122 am (P-18713) 704.161 am (P-187093A-10122) 702.122 am (P-18713) 704.161 am (P-187093A-10122) 702.124 am (P-18713) 704.161 am (P-187093A-10122) 702.142 am (P-18713) 704.161 am (P-18712) 704.164 am (P-18713) 704.161 am (P-18712) 702.161 am (P-18713) 704.161 am (P-18713) 704.161 am (P-18712) 704.164 am (P-18713) 704.16	# # # # # # # # # # # # # # # # # # #	702 702 702 702 702 702 702 702 702 702		704.141	E	(P-13675)
### PF-1513A-140844 702.106 am PF-15813 704.144 am PF-15813 704.144 am PF-15813 704.145 am PF-15813 704.144 am PF-15813 704.145 am PF-15813 704.146 am PF-15813 704.148 am PF-15813 704.251 am PF-15813 705.121 am PF-15813 705.121 am PF-15813 705.122 am PF-15813 705.122 am PF-15812 705.122 am PF-15812 705.122 am PF-15812 705.124 am PF-15812 705.12	### ## ## ## ## ### ##################	702 702 702 702 702 702 702 702 702 702		704.142	c	(P-13675)
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P. 1870 924 -1 01 22	cccccccccccc	702 702 702 702 702		704.148	am	(P-13675)
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P. 1870.0934, L10122		702		704 164	E	(P-13675)
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n (P-18720093A-10122) 702.140 am (P-18613) 704.183 am n (P-18730093A-10122) 702.142 am (P-18613) 704.184 am n (P-1873093A-10122) 702.143 am (P-18613) 704.186 am n (P-1873093A-10122) 702.143 am (P-18613) 704.189 am n (P-1873093A-10122) 702.145 am (P-18613) 704.190 am n (P-1873093A-10122) 702.145 am (P-18613) 704.191 am n (P-1870093A-10122) 702.145 am (P-18613) 704.191 am n (P-1870093A-10122) 702.145 am (P-18613) 704.191 am n (P-1870093A-10122) 702.145 am (P-18613) 704.192 am n (P-1870093A-10122) 702.145 am (P-18613) 704.193 am n (P-1870093A-10122) 702.145 am (P-18613) </td <td>ccccccc</td> <td>702</td> <td></td> <td></td> <td>E</td> <td>(P-13675)</td>	ccccccc	702			E	(P-13675)
n (P-18720039-A-10122) 702.141 am P-18613 704.184 am n (P-18720039-A-10122) 702.143 am (P-18613) 704.186 am n (P-1870092A-10122) 702.143 am (P-18613) 704.186 am n (P-1870032A-10122) 702.144 am (P-18713) 704.189 am n (P-1870032A-10122) 702.145 am (P-18613) 704.193 am n (P-1870032A-10122) 702.147 am (P-18613) 704.193 am n (P-1870032A-10122) 702.146 am (P-18613) 704.193 am n (P-1870032A-10122) 702.146 am (P-18613) 704.193 am n (P-18702) 702.146 am (P-18613) 704.203 am n (P-1872) 702.161 am (P-18613) 704.203 am n (P-1872) 702.161 am (P-18613) 704.203	e e e e e e e e e e e e e e e e e e e	702		704.183	am	(P-13675)
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am (P-137-A-6741) am (P-37-A-6741) am (P-6226-A-12175) am (P-6226-A-12175) am (P-6226-A-12175) am (P-13184) am (P-13185) am (P-13259) am (P-13242) am (P-132422) am (P-1	732.Tb.D		
am (P-357,A-671) am (P-6256,A-12175) am (P-6226,A-12175) am (P-13259) am (P-13242) am (P-6606,A-12500) am (P-6606,A-12500) am (P-6606,A-12500) am (P-6600,A-12500) am (P-388,A-6799) am (P-388,A-5899) am (P-388,A-	35;A-12203) /32.II.A n	(P-5403; A-15008)	
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am (P-6600,A-12500) 732,403 n am (P-6600,A-12500) 732,405 n (P-6701) 732,405 n am (P-388,A-6799) 732,406 n (P-6701) 732,406 n am (P-388,A-6799) 732,409 n (P-6738,A-6799) 732,410 n (P-6738,A-12203) 732,409 n (P-6738,A-1203) 732,500 n am (P-388,A-1203) 732,501 n (P-688,A-1203) 732,501 n am (P-388,A-6799) 732,501 n	739.156	_	
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am (P.388.A-6799) 732.409 n (C-5013) 732.410 n (P-6536,A-12203) 732.500 n am (P-388.A-6799) 732.501 n am (P-388.A-6799) 733.502 n			
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5, con^t_t	35, con ¹ t) 2 am (P.1310) 4 am (P.455.4.6931) 4 am (P.455.4.6931) 5 am (P.455.4.6931) 5 am (P.7703.93.4.12451) 5 am (P.1703.93.4.12451) 5 am (P.1703.93.4.12481) 5 am (P.1703.93.4.12481) 5 am (P.1703.93.4.12481) 6 am (P.1703.93.4.12481) 7 am (P.1703.93.4.12481) 7 am (P.1703.93.4.12481) 8 am (P.1703.93.4.1308) 10 am (P.1703.93.4.1308) 11 am (P.675.69.3.4.1308) 12 n (P.675.69.3.4.1308) 13 am (P.675.69.3.4.1308) 14 am (P.675.69.3.4.1308) 15 am (P.675.69.3.4.1308) 16 am (P.675.69.3.4.1308) 16 am (P.675.69.3.4.1308) 17 am (P.675.69.3.4.1308) 18 am (P.675.69.3.4.1308) 19 am (P.675.69.3.4.1308) 10 am (P.675.69.3.4.1308) 10 am (P.675.69.3.4.1308) 11 am (P.675.69.3.4.1308) 12 am (P.675.69.3.4.1308) 13 am (P.675.69.3.4.1308) 14 am (P.675.69.3.4.1308) 15 am (P.675.69.3.4.1308) 16 am (P.675.69.3.4.1308) 17 am (P.675.69.3.4.1308) 18 am (P.675.69.3.4.1308) 19 am (P.675.69.3.4.1308) 10 (A.434) 20 am (P.675.69.3.4.1308) 21 am (P.675.69.3.4.1308) 22 am (P.675.69.3.4.1308) 23 am (P.675.69.3.4.1308) 24 n (P.675.69.3.4.1308) 25 n (P.673.69.3.4.1308) 26 n (P.675.69.3.4.1308) 27 am (P.675.69.3.4.1308) 28 am (P.675.69.3.4.1308) 29 am (P.675.69.3.4.1308) 20 am (P.675.69.3.4.1308) 20 am (P.675.69.3.4.1308) 21 am (P.675.69.3.4.1308) 22 am (P.675.69.3.4.1308) 23 am (P.675.69.3.4.1308) 24 n (P.675.69.3.4.1308) 25 am (P.675.69.3.4.1308) 26 am (P.675.69.3.4.1308) 26 am (P.675.69.3.4.1308) 27 am (P.675.69.3.4.1308) 28 am (P.675.69.3.4.1308) 29 am (P.675.69.3.4.1308) 20 am (P.675.69.3.4.1308) 20 am (P.675.69.3.4.1308) 21 am (P.675.69.3.4.1308) 22 am (P.675.69.3.4.1308) 23 am (P.675.69.3.4.1308) 24 an (P.675.69.3.4.1308)		817.107 817.201 817.203 817.204 817.301 817.303 817.304 817.306 817.306 817.306		P-17659/93.A-124111 (C-21878/93) (P-17659/93,A-124111 (C-21878/93) (P-17659/93,A-124111 (C-21878/93) (P-17659/93,A-124111 (C-21878/93) (C-21878/93) (C-21878/93) (C-21878/93) (C-21878/93) (C-21878/93) (C-21878/93) (C-21878/93) (C-21878/93) (C-21878/93) (C-21878/93) (P-17659/93,A-124111 (C-21878/93)
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am (P-550-17-58-1) 811.708 am (P-872693-1-308) 817.202 n (P-452693-1-308) 817.202 n (P-452693-1-308) 817.203 n (P-452693-1-308) 817.203 n (P-452693-1-308) 817.203 n (P-1750993-1-12451) 811.710 am (P-972693-1-308) 817.203 n (P-1750993-1-12451) 811.711 am (P-972693-1-308) 817.203 n (P-1750993-1-12451) 811.712 am (P-972693-1-308) 817.203 n (P-972693-1-308) 817.403 n (P-972	am (P-455,4-6931) am (P-7703)		817.202 817.204 817.304 817.302 817.303 817.305 817.306 817.306 817.306		(C-21878/93) (C-21878/93)
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am (P-17709/35.A-12457) 811.710 am (P-12429.3-A-1348) 817.203 n m (P-17709/35.A-12457) 811.710 am (P-12429.3-A-1368) 817.204 n m (P-17709/35.A-12457) 811.711 am (P-12429.3-A-1368) 817.204 n m (P-17709/35.A-12457) 811.712 am (P-12429.3-A-1368) 817.302 n m (P-17709/35.A-12458) 811.713 am (P-12429.3-A-1368) 817.302 n m (P-17709/35.A-12458) 811.713 am (P-12429.3-A-1368) 817.302 n m (P-12709/35.A-12481) 811.713 am (P-12429.3-A-1368) 817.302 n m (P-12709/35.A-12481) 811.715 am (P-12429.3-A-1368) 817.302 n m (P-12709/35.A-1368) 811.715 am (P-12439.3-A-1368) 817.305 n m (P-12709/35.A-1368) 811.715 am (P-12439.3-A-1368) 817.305 n m (P-12709/35.A-1368) 811.715 am (P-12439.3-A-1368) 817.305 n m (P-12709/35.A-1308) 811.00 am (P-12439.3-A-1368) 817.305 n m (P-12709/35.A-1308) 811.00 am (P-12439.3-A-1308) 817.405 n m (P-127309/35.A-1308) 811.00 am (P-12439.3-A-1308) 817.405 n m (P-127309/35.A-1308) 811.10 am (P-12439.3-A-1308) 817.405 n m (P-127309/35.A-1308) 814.102 am (P-12439.3-A-1308) 817.405 n m (P-127309/35.A-1308) 814.102 am (P-12439.3-A-1284) 817.405 n m (P-127309/35.A-1308) 814.102 am (P-12439.3-A-1284) 817.405 n m (P-12439/3-A-1308) 814.102 am (P-12439.3-A-1284) 817.415 n m (P-12439/3-A-1308) 814.102 am (P-11249/3-A-1284) 817.415 n m (P-12439/3-A-1308) 814.102 am (P-11249/3-A-1284) 817.415 n m (P-1249/3-A-1308) 814.102 am (P-11249/3-A-1284) 817.415 n m (P-1249/3-A-1308) 814.102 am (P-11249/3-A-1284) 817.415 n m (P-1256/9-A-1308) 814.102 am (P-11249/3-A-1284) 817.415 n m (P-1256/9-A-1308) 814.102 am (P-11249/3-A-1284) 817.415 n m (P-1256/9-A-1308) 814.102 n (P-112719/3-A-1284) 817.415 n m (P-1256/9-A-1308) 814.102 n (P-112719/3-A-1284) 817.415 n m (P-1256/9-A-1308) 814.602 n (P-112719/3-A-1	am (P-17703/193.A-1245)) am (P-17703/193.A-1245)) am (P-17703/193.A-1248)) (C-2 1882/193) am (P-17709/193.A-1248)) am (P-17709/193.A-1248)) am (P-17709/193.A-1248)) am (P-17709/193.A-1248)) am (P-17709/193.A-1248)) am (P-17709/193.A-1308) (C-4434) am (P-17209/193.A-1308)		817.203 817.304 817.302 817.303 817.304 817.305 817.306 817.306 817.401		(C-21878/93) (C-21878/93)
### (F-1770) 93-4-1269 911-710 911-7269	am (P-17709/93-A-1269) am (P-17709/93-A-1309) am (P-1720-193-A-1309)		817.204 817.304 817.302 817.303 817.305 817.306 817.306 817.306		(C.21878/93) (P.77669/93:A-1241) (C.21878/93) (P.77669/93:A-1241) (C.21878/93) (C.21878/93) (C.21878/93) (C.21878/93) (C.21878/93) (C.21878/93) (C.21878/93) (C.21878/93) (P.77659/93:A-1241) (C.21878/93) (P.77659/93:A-1241) (C.21878/93) (P.77659/93:A-1241) (C.21878/93) (C.21878/93) (C.21878/93) (C.21878/93) (C.21878/93) (C.21878/93) (C.21878/93) (C.21878/93) (C.21878/93) (C.21878/93) (C.21878/93) (C.21878/93) (C.21878/93) (C.21878/93) (C.21878/93) (C.21878/93)
m (P-27692A-1368)	(C.21822)931 am (P.270293.A-1281) (C.21822)93, A-1281) (C.2182293.A-1281) am (P.1770993.A-1281) am (P.1770993.A-1281) am (P.1770993.A-1281) am (P.1770993.A-1281) am (P.1770993.A-1308) (C.4434) am (P.1770993.A-1308) (C.4434) am (P.1720933.A-1308) (C.4434) am (P.172093.A-1308)		817.204 817.301 817.303 817.304 817.306 817.306 817.306 817.306		(C.2187699) (C.2187699)
am (P-7700938-4-1248) 811.711 am (P-872683-4-1308) 817.301 n (C-4434) am (P-7709933-4-1248) 811.712 am (P-872683-4-1308) 817.302 n (C-4434) am (P-770993-4-1248) 811.713 am (C-4434) 817.303 n (C-4434) am (P-872683-4-1308) 817.302 n (C-4434) am (P-872683-4-1308) 817.302 n (C-4434) am (P-872683-4-1308) 817.308 n (C-4434) am (P-872683-4-1308) 817.402 n (C-4434) am (P-872683-4-1308) 817.403 n (C-4434) am (P-872683-4-1308) 817.403 n (C-4434) am (P-872683-4-1308) 817.404 n (C-4434) am (P-872683-4-1308) 817.405 n (P-871683-4-1284) 817.415 n (C-4434) am (P-872683-4-1308) 817.405 n (P-872683-4-1308) 817.4	am (P-3702/93-A-1268) am (P-1700/93-A-1268) am (P-1709/93-A-12481) (C-21882/93) (P-1709/93-A-12487) am (P-1709/93-A-12487) am (P-1709/93-A-12687) am (P-1709/93-A-1308) (C-24834) am (P-1709/93-A-1308) (C-4434) am (P-1709/93-A-1308) (C-4434) am (P-1709/93-A-1308) (C-4434) am (P-1709/93-A-1308) (C-4434) am (P-8726/93-A-1308)		817.302 817.303 817.304 817.304 817.306 817.309 817.401		(C.21878/93) (C.21878/93)
am (P-1709/93-A-1248) (C-21862/93) am (P-1709/93-A-1245) am (P-1709/93-A-1246) am (P-1709/93-A-1248) am (P-17	am (P-7709/93A-12481) (C-71882/93) am (P-7709/93A-12457) (C-71882/93) am (P-7709/93A-12457) (C-71882/93) am (P-7709/93A-12457) (C-74834) am (P-7726/93A-1308) (C-4434) am (P-7226/93A-1308)		817.301 817.302 817.303 817.305 817.306 817.306 817.306		(C.21878/93, A-12411) (C.21878/93, A-12411) (C.21878/93)
C-1262/393-1-2457	am (P-2782)3,4-1263) am (P-772932A-12457) am (P-772932A-12457) am (P-772933A-1268) am (P-7720933A-1268) am (P-7720933A-1308) (C-4434) am (P-7720933A-1308) (C-4434) am (P-772093A-1308) (C-4434) am (P-772693A-1308)		817.302 817.303 817.304 817.306 817.309 817.401		(C.21878)33.A-12411) (C.21878)33.A-12411) (C.21878)33.A-12411) (C.21878)33.A-12411) (C.21878)33.A-12411) (C.21878)33.A-12411) (C.21878)33.A-12411) (C.21878)33.A-12411) (C.21878)33.A-12411) (C.21878)33.A-124111) (C.21878)33.A-124111) (C.21878)33.A-124111) (C.21878)33.A-124111) (C.21878)33.A-124111) (C.21878)33.A-124111) (C.21878)33.A-124111) (C.21878)33.A-124111) (C.21878)33.A-124111) (C.21878)33.A-124111) (C.21878)33.A-124111)
Part	am (P-17709)32A-12457) am (P-17709)32A-12457) am (P-17709)32A-12481) am (P-17209)32A-12481) am (P-17209)32A-1308) am (P-17209)3A-1308) (C-4434) am (P-17209)3A-1308)		817.302 817.303 817.304 817.305 817.306 817.401 817.402		(C-21878)93.A-12411) (C-21878)93.A-124111) (C-21878)93.A-124111) (C-21878)93.A-124111) (C-21878)93.A-124111)
am (P-1702/93,4-126B) 811,713 am (P-1706/93,4-130B) 817,303 n (P-1706/93,4-130B) 817,303 n (P-1706/93,4-130B) 817,715 am (P-1726/93,4-130B) 817,305 n (P-1726/93,4-130B) 817,706 n (P-1736/93,4-130B) 817,706 n (P-1736/93,	am (P-3702)3,4-1268) am (P-7709)33,4-1268) am (P-7209)33,4-1268) am (P-7209)33,4-1308) am (P-7209)33,4-1308) am (P-7209)33,4-1308) am (P-7209)33,4-1308) am (P-7209)33,4-1308) am (P-7720)33,4-1308) am (P-7720)33,4-1308) am (P-7720)33,4-1308) am (P-7720)33,4-1308) am (P-7720)33,4-1308) am (P-7720)33,4-1308) am (P-7720)3,4-1308) am (P-7730)3,4-1308) am (P-7730)3,4-13		817.304 817.304 817.305 817.306 817.309 817.401		C.2187893 P. T659933, A.24111 (C.2187893, A.24111 (C.2187893, A.2411) (C.2187893, A.2411) (C.2187893, A.2411) (C.2187893, A.2411) (C.2187893) (C.2187893) (C.2187893) (C.2187893) (C.2187893) (C.2187893) (C.2187893) (C.2187893) (C.2187893) (C.2187893) (C.2187893) (C.2187893) (C.2187893)
am (P-270693A-134657) am (P-270693A-134657) am (P-270693A-13469) am (P-270693A-1346) am (P-270693A-1341) am (P-270693A-1346) am (P-270693A-1346) am (P-270693A-1341) am (P-2706	am (P-17709)3-A-12457) am (P-17709)3-A-12481) am (P-17709)3-A-12481) am (P-17709)3-A-12481) am (P-17709)3-A-1308) (C-4434) am (P-1726)3-A-1308) (C-4434)		817.303 817.304 817.305 817.306 817.309 817.401		(C.2187893.A-1241) (C.2187893.A-1241) (C.2187893.A-1241) (C.2187893.A-1241) (C.2187893.A-1241) (P.1765993.A-1241) (C.2187893) (P.1765993.A-1241) (C.2187893) (C.2187893) (C.2187893) (C.2187893) (C.2187893) (C.2187893) (C.2187893)
C-218613-4-1308 811714 am Pe826693-4-1308 817.304 n Pe872693-4-1308 817.304 n Pe872693-4-1308 817.304 n Pe872693-4-1308 817.304 n Pe872693-4-1308 817.305 n Pe872693-4-1308 817.305 n Pe872693-4-1308 817.305 n Pe872693-4-1308 817.305 n Pe872693-4-1308 Response	am (P-27862).43) am (P-27862).43) am (P-372693.4-1308) (C-4434)		817.304 817.305 817.306 817.309 817.401		C.2187893. (C.2187893.
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am (P-7726/93-A-1308) 811.715 am (P-8726/93-A-1308) 817.305 n (P-4736/93-A-1308) 817.715 am (P-8726/93-A-1308) 817.715 am (P-8726/93-A-1308) 817.305 n (C-4434) 817.405 n (C-4434) 817.401 n (C-4434) 817.4	am (P-7726/93.A-12481) am (P-8726/93.A-1308) (C-4434) am (P-8726/93.A-1308)		817.305 817.306 817.309 817.401		(C.2187893) (P.1765934.12411) (C.2187893) (C.2187893) (C.2187893) (P.1765935.A.12411) (P.1765935.A.12411) (P.1765933.A.12411) (C.2187893) (C.2187893) (C.2187893)
m (P-972693A-1308)	am (P-8726/93,4-1281) am (P-8726/93,4-1308)		817.305 817.306 817.309 817.401		(C.2187893.A.1241) (C.2187893.A.1241) (C.2187893.A.1241) (C.2187893.A.1241) (C.2187893.A.1241) (C.2187893) (C.2187893) (C.2187893) (C.2187893) (C.2187893)
### (P4726/93,4-1308) II.Ap. ### (P4726/93,4-1308) 617.306 n (C-4434) 1.0 n (C-4344) 1.0 n (C-	am (C-4434)		817.306 817.309 817.401	c cc c c	(C.21878)39.1.124111 (C.218788)31 (C.218788)31 (C.218788)31 (P.7569)33.4.124111 (C.21878)33 (C.21878)33 (C.21878)33 (C.21878)33 (C.21878)33 (C.21878)33 (C.21878)33 (C.21878)33 (C.21878)33 (C.21878)33 (C.21878)33
am (C-434) am (C-302) (C-626) am (C-434) am (C-302) (C-626) am (C-434) am (C-302) (C-626) am (C-434) am (C-434	am (P-8726/93,A-1308) am (P-8726/93,A-1308) (C-4434) am (P-8726/93,A-1308) (C-4434) am (P-8726/93,A-1308) am (P-8726/93,A-1308) am (P-8726/93,A-1308) am (P-8726/93,A-1308) am (P-8726/93,A-1308) (C-4434) (C-4434) (C-4434) (C-4434) (C-4434)		817.309 817.401 817.402		(C.21878/33) (P.2246, A.14370) (C.21878/33) (C.21878/33) (P.17659/33,A.12411) (C.21878/33) (P.17659/33,A.12411) (C.21878/33) (C.21878/33) (C.21878/33)
C-43-54 3.049 II.C 3	am (C-434) am (P-8726/93.4-1308) (C-434) am (P-8726/93.4-1308) (C-4434) n (P-8726/93.4-1308)		817.309 817.401 817.402	cc c c c	(C.21878/33) (P.71659/33;A-12411) (C.21878/33) (C.21878/33) (C.21878/33) (P.71659/33;A-12411) (C.21878/33) (C.21878/33) (C.21878/33) (C.21878/33)
am (C-4434)	am (P-8726/93,A-1308) (-4434) (-4434) (-4434) (-4434) (-4434)		817.401		(C.21878/93).A-12411 (C.21878/93).A-12411 (C.21878/93).(C.21878/93) (P.17659/93;A-12411 (C.21878/93) (P.17659/93,A-12411 (C.21878/93) (C.21878/93)
C-43.34 C-43.34 ILE	nn (C-434) n (C-4344) am (C-4344) am (C-4344) am (P-772093;A-1308) (C-434) am (P-872693;A-1308) (C-434) n (P-872693;A-1308) (C-434) n (P-872693;A-1308) (C-4344) n (P-872693;A-1308) (C-4434) (C-4434)		817 402		(C-21878/93) (P-17659/93;A-12411) (P-17659/93;A-12411) (C-21878/93) (P-17659/93;A-12411) (C-21878/93)
C-4434 ST2693.4-1308 ILE am PE25693.4-1308 B17.402 m P-372693.4-1308 B11.4p.8 am PE25693.4-1308 B17.403 m P-1730093.4-1308 B17.403 m P-1754493.4-1285 B17.404 m P-1754493.4-1285 B17.404 m P-1754493.4-1285 B17.405 m P-1754493.4-1285 B17.405 m P-1754493.4-1285 B17.405 m P-1754493.4-1285 B17.405 m P-1756493.4-1285 B17.405 m P-1764493.4-1285 B17.405 m P-1764493.4-1284 B17.405 m P-1764493.4-1284 B17.405 m P-1764493.4-1284 B17.405 m P-1764493.4-1284 B17.405 m P-176493.4-1284 B17.415 m P-176493.4-1247 B17.415 m P-176693.4-1247 B17.415 m P-176693.3-1247 B17.417 m P-176693.3-1247 B17.417 m P-1766933.4-1247 B17.417 m P-176693	am (P. 4726)33,4-1308) am (P. 4726)3,4-1308)		817 402	c c c	4 4 4
m (P-9726/93,4-1308) II.E m (P-444) m (P-4434) m (P-4726/93,4-1308) m (P-4726/93,4-1304) m (P-4726/93,4-1241) m (P-4726/93,4-1304) m (P	(**14.24.94) am (**17.20.93.4-1.2481) am (**1.77.20.93.4-1.2481) am (**1.77.20.93.4-1.208) (**1.43.4) am (**1.43.4) (**1.43.4) am (**1.43.4) am (**1.43.4) (**1.43.4) am (**1.43.4) (**1.43.4) (**1.43.4) am (**1.43.4) (**1.43.4) am (**1.43.4) (**1.43.4)		704 / 10	: c c	(C-21878/93) (P-17659/93;A-12411) (C-21878/93) (P-17659/93;A-12411) (C-21878/93)
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### (P-8726/93,4-1308) ### (P-17644/93,4-12185) ### (P-6726/93,4-1308) ### (P-6726/93,4-1308) ### (P-6726/93,4-12185) ### (P-6726/93,4-1308) ### (P-6726/93,4-1208) ### (P-6726/93,4-1208) ### (P-6726/93,4-1208) ### (P-6726/93,4-1208) ### (P-6726/93,4-1208) ### (P-6726/93,4-1308) ### (P-6726/93,4-1304) ### (P-6726/93,4-1308) ### (P-6726/93,4-1304) ### (P-6726/93,4-13	am (P.8726/93,4-1308) am (P.6726/93,4-1308) (C.4434) am (P.6726/93,4-1308) (P.6726/93,4-1308) am (P.8726/93,4-1308) am (P.8726/93,4-1308) am (P.8726/93,4-1308) (C.4434) (C.4434)		817 404		(C-21878/93)
mm (P-672693A-1308) 817.301 am (P-1764493A-12185) 817.405 n (P-67434) mm (P-67693A-12185) 817.405 n (P-67693A-12185) 817.405 n (P-67693A-12185) 817.405 n (P-672693A-1308) 814.101 am (P-1766493A-1288) 817.405 n (P-672693A-1308) 814.102 am (P-874693A-1284) 817.407 n (P-672693A-1308) 814.102 am (P-874693A-1284) 817.407 n (P-672693A-1308) 814.103 am (P-874693A-1284) 817.407 n (P-672693A-1308) 814.104 n (P-672693A-1308) 814.105 n (P-6769493A-1308) 814.105 n (P-6769493A-1308) 814.107 n (P-672693A-1308) 814.107 n (P-672693A-1308) 814.601 n (P-772693A-1308) 814.601 n (P-772693A-1304) 814.602 n (P-7727193A-12471) 817.415 n (P-6434) mm (P-672693A-1308) 814.601 n (P-7727193A-12471) 817.415 n (P-672693A-1308) 814.602 n (P-772193A-12471) 817.415 n (P-672693A-1308) 817.003 n (P-676993A-12471) 817.416 n (P-672693A-1308) 817.003 n (P-676993A-12471) 817.416 n (P-672693A-1308) 817.003 n (P-676993A-12471) 817.416 n (P-672693A-1308) 817.003 n (P-676993A-12471) 817.417 n (P-672693A-1308) 817.003 n (P-67434) 817.003 n (P-676993A-12471) 817.003 n (P-6434) 817.003 n (P-676993A-12471) 817.003 n (P-6434) 817.003 n (P-766993A-12471) 817.003 n (P-64	m (C-4434) am (P-872693;A-1308) (C-4434) (C-4434)				
am (P472693A-1308) 813.101 am P7165493A-4238B 817.406 n am (P43434) 813.105 am P716693A-4298B 817.406 n am (P4324) 814.102 am P74433A-12844 817.405 n am (P4324) 814.102 am P674433A-12844 817.405 n am (P43749) 814.104 am P674433A-12844 817.409 n am (P43726) 814.104 am P674433A-12844 817.410 n am (P43748) 814.104 am P674433A-12844 817.410 n am (P43748) 814.104 am P674433A-12844 817.410 n am (P43748) 814.500 n P674433A-12844 817.410 n am (P43748) 814.500 n P674433A-12844 817.410 n am (P43748) 814.500 n P674433A-12471 817.414 n </td <td>am (P-9726/93,4-1308) (C-4434) am (P-9726/93,4-1308) (R0-302)(EC-7504) (C-4434) am (P-9726/93,4-1308) (C-4434) am (P-9726/93,4-1308)</td> <td></td> <td>817.405</td> <td>_</td> <td>(P-17659/93, A-12411</td>	am (P-9726/93,4-1308) (C-4434) am (P-9726/93,4-1308) (R0-302)(EC-7504) (C-4434) am (P-9726/93,4-1308)		817.405	_	(P-17659/93, A-12411
C-4434 C-44	m (P.872693,4-1308) m (P.872693,4-1308) m (P.872693,4-1308) am (P.872693,4-1308)				(C-21878/93)
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(RQ-3021)(EC-7504)	(RQ.3021)(EC.7504) am (P.0326)3,3A-1308) am (P.0326)3,3A-1308) am (P.0326)3,3A-1308) (C.4434) am (P.0326)3,3A-1308) (C.4434) am (P.0326)3,3A-1308) (C.4434) am (P.0326)3,3A-1308) (C.4434) n (P.0326)3,3A-1308) n (P.0326)3,3A-1308) n (P.0326)3,3A-1308) n (P.0326)3,3A-1308) n (P.0326)3,3A-1308) (C.4434) am (P.0326)3,3A-1308) (C.4434) am (P.0326)3,3A-1308) (C.4434)				(C-21878/93)
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mm (C-4434) and (E-4634) and (E	m (C-4434) am (P-8726)32A-1306) (C-4434) am (P-8726)33A-1306) (C-4434) am (P-8726)33A-1306) (C-4434) n (P-8726)32A-1306) n (P-8726)32A-1306) n (P-8726)32A-1306) n (P-8726)33A-1306) n (P-8726)33A-1306) (C-4434) am (P-8726)33A-1306) (C-4434) (C-4434)		817.409	-	(P-17659/93:A-12411)
am (P8726/93.4-1308)	am (P.8726/93,4-1308) (C.4434) am (P.8726/93,4-1308) (C.4434) am (P.8726/93,4-1308) (C.4434) n (P.8726/93,4-1308) (C.4434) (C.4434)				(C-21878/93)
C-4434 C-4334 C-4434 C-44	m (C-4434) am (P-8726/93-A-1306) (C-4434) am (P-8726/93-A-1306) (C-4434) n (P-8726/93-A-1306) n (P-8726/93-A-1306) n (P-8726/93-A-1306) n (P-8726/93-A-1306) n (P-8726/93-A-1306) n (P-8726/93-A-1306) (C-4434) am (P-8726/93-A-1306) (C-4434)		817.410	c	(P-17659/93;A-12411)
am (P.6726/93.4-1308) 814.109 n (P.8714/93.4-1284) 817.411 n (P.6726/93.4-1308) 814.202 am (P.6714/93.4-1284) 817.412 n (P.6714/93.4-1284) 817.412 n (P.6714/93.4-1284) 817.412 n (P.6714/93.4-1247) 817.412 n (P.6714/93.4-1247) 817.413 n (P.6714/93.4-1247) 817.414 n (P.6714/93.4-1247) 817.414 n (P.6714/93.4-1247) 817.415 n (P.6714/93.4-1247) 817.417 n (P.6714/93.4	am (P.8726/93,A-1308) (C.4434) (C.4434) (P.8726/93,A-1308) (C.4434)				(C-21878/93)
(14434) (14434) (144302 mm P8714(93)A-1284) (14434)	m (C-4434) am (P-8726/93,A-1308) (C-4434) am (P-8726/93,A-1308) (C-4434) n (P-8726/93,A-1308) n (P-8726/93,A-1308) n (P-8726/93,A-1308) n (P-8726/93,A-1308) (C-4434) am (P-8726/93,A-1308) (C-4434)		817.411	-	(P.17659/93:A-12411
### (P.8726/93,4-1308) ## (P.8714/93,4-1284) ## (P.8726/93,4-1308) ## (P.8726/93,4-1284) ## (P.8726/93,4-1308) ## (P.8726/93,4-1284) ## (P.8726/93,4-1247) ## (P.8726/93,4-1308) ## (P.8726/93,4-1304)	am (P.8726/33.4-1308) (C.4434)				(C-21878/93)
(C-4434)	am (C-4444) am (P-8726)3.4-1308) (C-4434) n (P-8726)3.4-1308) (C-4434) n (P-8726)3.4-1308) n (P-8726)3.4-1308) n (P-8726)3.4-1308) (C-4434) (C-4434)		817 412	-	(P-17659/93: A-12411
### (P\$726)93,4-1308) ### (P\$720)93,4-12471 ### (P\$726)93,4-1308) ### (P\$726)93,4-1308) ### (P\$726)93,4-1308) ### (P\$726)93,4-1308) ### (P\$726)93,4-1308) ### (P\$726)93,4-1304] ### (P\$726)93,4-1308) ### (P\$726)93,4-1304] ### (P\$726)93,4-1304] ### (P\$726)93,4-1304] ### (P\$726)93,4-1304] ### (P\$726)93,4-1304] ### (P\$726)93,4-1308]	am (P.8726/93,A-1308) (C.4434) n (P.8726/93,A-1308) (C.4434) n (P.8726/93,A-1308) n (P.8726/93,A-1308) m (P.8726/93,A-1308) (C.4434) (C.4434)			:	IC.21878/93
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(C-4434) (C-	(C.4434) (C.4434) (C.4434) (C.4434) (C.4434) am (P.8726/33.A-1308) (C.4434)		817 414	c	(P-17659/93 A-12411
Pa726/93,4-1308	n (P-8726/93,A-1308) (C-4434) n (P-8726/93,A-1308) (C-4434) am (P-8726/93,A-1308) (C-4434)				(C-21878/93)
(C-4434) 814.802 n (P-1772/1933-A-1247) 817.416 n (P-6726/93-A-1308) 814.802 n (P-1772/1933-A-1247) 817.416 n (C-4434) 814.802 n (P-1772/1933-A-1247) 817.416 n (C-4434) 817.402 n (P-1724/93-A-1247) 817.417 n (C-4434) 815.202 am (P-1764/93-A-1284) 817.417 n (C-4434) 817.401 n (P-1764/93-A-1284) 817.418 n (C-4334) 817.401 n (C-1766/93-A-1284) 817.418 n (C-4736/93-A-1308) 817.101 n (C-1766/93-A-1241) 817.501 n (C-4434) 817.104 n (C-1766/93-A-1241) 817.501 n (C-4434) 817.105 n (C-1766/93-A-1241) 817.501 n (C-4434)	(C-4434) n (P-8726/93;A-1308) (C-4434) am (P-8726/93;A-1308) (C-4434)		R17 415	-	(P.17659/93-A-12411
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C4434 817.103 817.103 817.413 817.417 817.415 817.4	(C-4434) am (P-8726/93;A-1308) (C-4434)		817.4:0	_	(P-1/659/93)A-12411
mm (P8726/93.4-1306) 814.46.4 n (P874/939.4-12344) 817.417 n (C-4434) am (P8726/93.4-1308) 815.50.2 am (P1764/933.4-12384) 817.418 n (C-4334) am (P8726/93.4-1308) 815.40.1 am (P8726/93.4-1308) 817.10.1 n (C-21878/93) 817.419 n (C-21878/93) (C-21878/93) (C-434) am (P8726/93.4-1308) 817.10.3 n (C-1765/93.4-12411) 817.50.1 n (C-434) am (P8726/93.4-1308) 817.10.5 n (C-21878/93) 817.70.4 n (C-2434) 817.10.5 n (C-21878/93) 830.10.1 n (C-4344) 817.10.5 n (C-21878/93) 830.10.1 n (C-4344)	am (P-8726/93;A-1308) (C-4434)			1	(C-Z18/8/93)
am (P-6426)34,-1308) 815,202 am (P-17659/33,4-12844) 817,418 n (C-4434) 817,101 n (P-17659/33,4-12384) 817,101 n (P-17659/33,4-12384) 817,101 n (P-17659/33,4-12384) 817,101 n (P-17659/33,4-1211) 817,419 n (C-4434) 817,103 n (P-17659/33,4-1211) 817,501 n (P-17659/33,4-1211) 817,501 n (C-4434) 817,105 n (P-17659/33,4-1211) 817,501 n (P-17659/33,4-1241) 817,501 n (C-2187813) 817,105 n (P-17659/33,4-1241) 817,105 n (P-17659/33,4-1241) 830,101 n (C-2187813) 817,105 n (P-17659/33,4-1241) 830,101 n (C-2187813)			817.417	c	(P-1 /659/95, A-12+11
am (Pa726/33;A-1308) 815,401 am (P17669/93,A-1241) 617,418 n (C-4434) 617,418 n (C-4434) 617,418 n (C-4434) 617,419 n (C-21978) 617,410 n (C-21978) 617,411 n (C-21978					(C-Z18/8/93)
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am (C-4434) (C-4434) (C-17659/83-1-1211) (C-4434) (C-4434) (C-17659/83-1-1211) (C-4434) (C-4434) (C-17659/83-1-1211) (C-17659/83-1-12111) (C-17669/83-1-12111) (C-17669/83-1-12111	(0-4434)		017 419		(D. 17659/93: A. 12411
am (P-8726/33-A-1308) (C-218/2893) (C-218/2893) (C-4344) (C-218/2893) (C-4344) (C-218/2893) (C-4344) (C-218/2893) (C-218/2	gm (F-8/26/93;A-1308)		2		10.21878/93
am (P-8726/93.4-1308) 817.104 n (P-1765/93)3.4-12411) 817.40 A n (C-4434) (C-4434) 817.105 n (P-1765/93)3.4-12411) am (P-8726/93.4-1308) 817.105 n (P-1765/93)3.4-12411) 830.101 n (C-4434) 817.106 n (P-1765/93)3.4-12411) 830.102 n	, 10.0736/03: A.1300)		107 501	c	(P.17659/93 A-12411
am (P872633-A-1308) (C.21878193) (C.21878193) (C.24244) (C.24244) (C.21878193) (C.21878193) (C.24244) (C.2424434) (C.242444) (C.242444) (C.242444) (C.242444) (C.242444)	8III (F-8/26/35,A-1508)				(C-21878/93)
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	, 199	J;A-5163)	P-15/47/93;A-5163)	(P-15747/93; A-5163)	3, A-5163)	(SQ D-W's								6043;																											(P. 13659/93- A. 1939)	663)	0503)	663)	(5050)	0503)	663)	0503)	(693)	0503)	663)	0503)	0503)	(663)	0503)	05031	663)	0503)	663)
	. 28	P-15747/93;A-5163	P-15/47/93;A-5163	15747/93	P-15747/93;A-5163	P-R2931	8293)	(P-8293)	(P-8293)	(P-8293)	(P-8293)	(P-8293)	(P-8293)	(P-8293;0-16043;	M-16744)	(P-8293)	(P-8293)	(F-8293)	(P-8293)	(P.8293)	(P-8293)	(P-8293)	P-8293)	(P-8293)	(P-8293)	(P-8293)	(P-8293)	(P-8293)	(P-8293)	(P-8293)	(P-8293)	(P-8293)	(P-8293)	(P-8293)	(P-8293)	(P-8293)	(P-8293)	(P-8293)	(P-8293)	(P-8293)	13659/93	(P-1669; A-8663)	(E-2124)(C-10503)	(P-1669; A-8663)	(E-2124)(C-10503)	(F-1569;A-8653)	(P-1669; A-8663)	(E-2124)(C-10503)	(P-1669; A-8663)	(E-2124)(C-10503)	(P-1669;A-8663)	P-1669-A-8663	E-2124)(C-10503)	(P-1669; A-8663)	(E-2124)(C-10503)	(F-2124)(C-10503)	P-1669; A-8663	(E-2124)(C-10503)	(P-1669; A-8663)
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TER	SECTIONS AFFECTED INDEX																																																								86)		
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ILLINOIS REGISTER	AFF	(P-9106)	(P-9106)	(P-9106)	(P-9106)	P.221	P-22)	P-22)	P-22)	P-22)	P-22)	P-22)	P-22)	P-22)	(P-22)	P-22)	P-22)	P-22)	P-22)	D.221	(P.22)	(P-22)	(P-22)	(P-22)	P-22)	(P-22)	P-22)	(P-22)	P-22)			P-3208; A-9478	(P-3208; A-9478	(F-3208; A-3478)	(P-3208: A-9478	(P-3208: A-9478	(P-3208; A-9478	(P-3208; A-9478)	(P-3208; A-9478)	(P. 3208; A-9478)	(P-3208: A-9478)	(P-3208; A-9478)	(P-3208; A-9478	(P-3208; A-9478	(P-3208; A-9478)	(P-3208; A-9478)	(P-3208; A-9478	(P-3208; A-9478	(P-3208; A-9478)	(P.3208; A-9478)	(P-3208; A-9478)	(P-3208; A-9478	P-3208; A-9478	[P-3208; A-9478]	(P-3208; A-9478)	[P-3208;A-9478]	P-15217/93;A-1886)	(P-5057)	
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	Volume	Ele 41,	70.420	70.422	70.423	70.424	70.426	70.427	70.430	70.431	70.440	70.441	70.442	70.450	70.460	70.470	70.480	70.481	70.490	70.510	70.520	70.530	70.540	70.541	70.642	70.543	70.544	70.545	70.560	70.570	70.580	70.590	70.600	00000	70.630	70.640	70,650	70.660	670	70.671	70.07	70.700	70.705	70.710	70.720	70.730	70.750	70.760	70.770	70.780	70.790	70.795	70.810	70.820	70.830	70.850	70 890	70.900	
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	28, 1994	(P-9858;A-15094)	(P-9858; A-15094) (P-9858: A-15094)	(P-9858; A-15094)	(P-9858; A-15094)	(P-9858; A-15094)	(P-9858: A-15094)	58:A-150941	(E-7016)(P-9858;	194)			(969	(969	(96)	(969)	(989)	(960)	(050	(969	(969	(969	(969	(969	969	(969	(969	(969	(969	(969	(969	(969	696)	2696)	(9696)	2696)	2696)	(969	(969	(989)	(969)	(969	(90	(90	(90	(90	(90	(90	(90	(90	06)	06)	(90	(90	(90	(90	(90	(P-8267; W-12064)	1001061
	Nov.	(P-98	(P-98)	(P-98	(P-98	(P-98	(P-98	(P-98	(E-70)	A-15094)			(P-12696)	(P-12696	(P-12696)	(P-12696)	(P-12696)	(P-12696)	(P-12696)	(P-12696)	(P-12696)	(P-12696)	(P-12696)	(P-12696)	(P-12696)	(P-12696)	(P-12696)	(P-12696)	(P-12696)	(P-12696)	(P-12696)	(P-12696)	(P-12696)	. 0		ď	_	(P-12696)	(P-12	(P-12)	(P.12696	(P-12696)	(P-9106)	(P-9106)	(P-9106)	(P-9106)	(P-9106	(P-9106	(P-9106)	(P-9106)	(P-9106)	(P.9106)	(P-9106	(P-9106)	(P-9106)	(P-9106)	(P-9106)	(P-82	-
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	ΕX	1075,1245	1075.1270	1075.1290	1075.1295	075.1305	1075 1315	075 1330	075.2175			TITLE 41	140.2	140.8	140.11	140.12	140.18	140.40	140.50	140.00	140.65	140.70	140.80	140.90	140,130	140.140	140.150	140.160	140.171	140.180	140.185	140.220	140.225	140.230	140 234	140.236	140.238	140.240	140.250	140.305	140 400	140.420	170.10	170.20	170.40	170.41	170.60	170.65	170.70	170.71	170.72	170.00	170,100	170.105	170.106	170 108	170.110	170.210	
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ILLINOIS REGISTER	SECTIONS AFFECTED INDEX			(P-6929/93;W-6454)	W-6454)	W-6454)			-14164)												131691	13169)	13169)	(P-19347/93; A-4630)	(P-19347/93; A-4630)	(P-19347/93; A-4630)	3172)	3172)	3172)	3172)	3172}	3172}	3172)	31/2)	12710	81721	8172)	5094)	5094)	5094)	5094)	5094)	5094)	5094)	5094)	5094)	5094)	5094)	5094)	5094)	5094)	5094)	5094)	5094)	5094)	5094)	15094)	15094)	
3 RE	AFFE		(P-14271)	3929/93;	3929/93;	5929/93;	(P-14276)	P.142761	P-12085)(C-14164)	P-12085)	(P-12085)	(P-12085)	P-12085)	(P-12085)	(P-12085)	(P-12085)	(P-12085)	(P-12085)	(P-12085)	162641	F-15/62)/P-13169)	E-11662)(P-13169)	(E-11662)(P-13169)	19347/9:	19347/93	19347/9:	(P-7168)(C-8172)	(P-7168)(C-8172)	(P-7168)(C-8172)	(P-7168)(C-8172)	(P-7168)(C-8172)	(P-7168)(C-8172)	(P-7168)(C-8172)	P-7168)(C-8172)	(P-7168)(C-8172)	(P-7168)(C-8172)	(P-7168)(C-8172)	(P-9858; A-15094)	(P-9858; A-15094)	(P-9858; A-15094)	(P-9858; A-15094)	(P-9858; A-15094)	(P-9858; A-15094)	(P-9858, A-15094)	(P-9858; A-15094)	(P-9858; A-15094)	(P-9858; A-15094)	(P-9858; A-15094)	(P-9858; A-15094)	(P-9858; A-15094)	(P.9858, A-15094)	(P-9858;A-15094)	(P-9858:A-15094)	(P-9858; A-15094)	(P-9858; A-15094	(P.9858, A-15094)	(P-9858; A-15094)	(P-9858, A-15094)	
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	SE	TITLE 38	110.40	130.1	130.3(130.60	160 40	160 90	180.10	180.15	180.20	180.21	180.25	180.35	180.60	180.80	180.89	180.90	180.95	100 100	335 10	335.20	335.30	380.10	380.20	380 30	610 10	610.2	610.30	610.4	610.5	610.6	610.70	810.8	610.EX.A	610 F	610 Ex.D	1075 1100	1075 1105	1075.1110	1075 1120	1075 1130	1075.1135	1075.1140	1075.1145	1075.1150	1075 1160	1075.1165	1075 1170	1075 1175	1075 1180	1075.1185	1075.1195	1075 1200	1075.1205	1075 1210	1075.1220	1075 1225	1000
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		,A-1701	A-1701	A-1701	;A-1701	A-1701	A-1701	A 1705	1701	A-1701	A-1701	A-1701	A-1701	:A-1701	:A-1701	.A-1701	:A-1701	:A-1701	1701 - A:	A 1701	10/1-A	A-1701	A-1701	A-1701	(A-17017)	:A-1701	:A-1701	11040; A-17017)	040; A-17017)	1040;A-17017]	1040; A-17017)	;A-1701	A-1701	1025, A-16942)	A-1694	11025.4-16942)	1025;A-16942)	11025; A-16942	11025;A-16942)	11025,A-16942	P-11025;A-16942;	(P-11025.A-16942)	(P-11025; A-16942)	(P-11025, A-16942)	(P.11025,A-16942)	P-11025, A-16942	P-11033;A-17009	P-11033;A-17009	(P-11033, A-17009)	(P-11033;A-17009)	(P-11033; A-17009	P-11033;A-17009	(P-11033:A-17009)	(P-11033;A-17009)	(P-11033; A-17009)	(P-11033; A-17009)	(P-11033, A-17009)	(P-11033; A-17009)	
- 1	Issue	con't)	(P-11040;A-17017)	(P-11040; A-17017)	(P-11040; A-17017)	(P-11040; A-17017)	(P-11040; A-17017)	(F-11040, A-17017)	(P-11040 A-17017)	(P-11040: A-17017	IP-11040: A-17017	(P-11040; A-17017)	(P-11040, A-17017	(P-11040; A-17017)	(P-11040; A-17017)	(P-11040, A-17017)	(P-11040; A-17017)	(P-11040;A-17017)	(7 1071-A:040:1701)	(P-11040, A-17017)	(P-11040, A-17017)	(P-11040: A-17017)	(P-11040;A-17017)	(P-11040; A-17017)	(P-11040; A-	(P-11040; A-17017)	(P-11040;A-17017)	(P-11040	-	(P-11040	(P-11040	(P-11040; A-17017)		P-1 1025	(P-11025;A-16942)	(P-11025	(P-11025	days	(P-11025	(P-11025	(P-11025	(P-1102E	(P-1102	(P-1102)	(P.1102	(P-1102	(P-1103)	(P-1103;	(P-1103;	(P-1103	(P-1103	(P-1103	(P-1103;	(P-1103	(P-1103	(P.1103	(P.1103	(P-1103	
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	Volume	itle 35,	830 105	830 107	830 108	830 201	202 028	830.203	\$00 000 \$00 000	830 205	830.202	830 208	830.209	830 210	830 211	830 212	830 213	830 501	830 502	830 203	830 504	200000000000000000000000000000000000000	830 601	830.602	830 603	830 604	830.605	830.606	830 Tb A	830 Tb B	830 Tb C	830.Ap.A	830.Ap.B	101 101	831 102	831 104	831.105	831 106	831 107	831.108	831 109	831.111	831.112	831.113	831 114	831.115	832.101	832 102	832 103	832.104	832 105	832 106	832 108	832.109	832 110	832 111	832 202	832 301	000 000

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T++10 1/7	C	(+)						
	,	(E-2124)(C-10503)			(E-1596)(C-10503)			(E-1596)(C-10503)
360.304	am	(P-1669; A-8663)	365.110	c	(P.956; A-8633)	365.703	_	(P-956; A-8633)
360 305	E	(E-2124)(C-10503)	365 111	c	(F-1596)(C-10503)	365.704	c	(P-956: A-8633)
		(E-2124)(C-10503)			(E-1596)(C-10503)			(E-1596)(C-10503)
360.309	an	(P-1669; A-8663)	365.112	c	(P-956; A-8633)	365.801	С	(P-956; A-8633)
360.310	E C	(E-2124)(C-10303) (P-1669-A-8663)	365.113	_	(P-956:A-8633)	365.901	c	(P-956:A-8633)
		(E-2124)(C-10503)			(E-1596)(C-10503)			(E-1596)(C-10503)
360.401	am	(P-1669; A-8663)	365.114	_	(P-956; A-8633)	365.1001	c	(P-956; A-8633)
200 001	,	(E-2124)(C-10503)	365 115	c	(E-1596)(C-10503)	365 1002	c	(E-1596)(C-10503)
0.00	_	(F-2124)(C-10503)		=	(E-1596)(C-10503)	300	=	(E-1596)(C-10503)
360.502	B/R	(P-1669; A-8663)	365.201	c	(P-956; A-8633)	365.1101	_	(P-956; A-8633)
		(E-2124)(C-10503)			(E-1596)(C-10503)			(E-1596)(C-10503)
360.503	am	(P-1669; A-8663)	365.202	_	(P-956;A-8633)	365.1102	c	(P-956;A-8633)
360.505	am	(P-1669: A-8663)	365.203	_	(P-956:A-8633)	365,1103	c	(P-956; A-8633)
		(E-2124)(C-10503)			(E-1596)(C-10503)			(E-1596)(C-10503)
360.506	Ee	(P-1669; A-8663)	365.204	_	(P-956;A-8633)	365 1104	С	(P-956; A-8633)
200 000	8	(E-2124)(C-10503)	100 390		(E-1596)(C-10503)	26E 1201	c	(E-1596)(C-10503)
0.30		(F-2124)(C-10503)	303.305	-	(F-1596)(C-10503)	2000		(E-1596)(C-10503)
360.601	аш	(P-1669; A-8663)	365.302	c	(P-956; A-8633)	365.1202	c	(P-956; A-8633)
		(E-2124)(C-10503)			(E-1596)(C-10503)			(E-1596)(C-10503)
360.602	am	(P-1669, A-8663)	365.303	_	(P-956, A-8633)	365.1203	С	(P-956; A-8633)
000	1	(E-2124)(C-10503)	ACC 300	1	(E-1596)(C-10503)	1204		(E-1596)(C-10503)
360.603	a E	(F-1669;A-8663)	305.304	_	(F-1596)(C-10503)	363.1204	_	(F-1596)/C-10503)
360,801	E	(P-1669; A-8663)	365,305	C	(P-956; A-8633)	365.1205	c	(P-956; A-8633)
		(E-2124)(C-10503)			(E-1596)(C-10503)			(E-1596)(C-10503)
360.802	am	(P-1669; A-8663)	365.401	С	(P-956; A-8633)	600.50	am m	(P-19834/93;C-796;
000		(E-2124)(C-10503)			(E-1596){C-10503}			A-165/3)
300.803	9	(F-2124)(C-10503)	303.402	c	(F-1596)(C-10503)	610.20		(P-15691)
360 804	am	(P-1669; A-8663)	365.403	_	(P-956; A-8633)	610.30	С	(P-15691)
		(E-2124)(C-10503)			(E-1596)(C-10503)	610.40	c	(P-15691)
360.901	a L	(P-1669; A-8663)	365.404	c	(P-956; A-8633)	610.50	c 1	(P-15691)
360 902	2	(E-2124)(C-10303)	365 405	c	(F-1390)(C-10303)	610.30	= c	(P-15691)
1000		(E-2124)(C-10503)		-	(E-1596)(C-10503)	610.80	: c	(P-15691)
360.903	a m	(P-1669; A-8663)	365.501	c	(P-956; A-8633)	610.90	c	(P-15691)
		(E-2124)(C-10503)			(E-1596)(C-10503)	700.100	_	(P-4530; A-5826)
360.904	E	(P-1669; A-8663)	365.502	С	(P-956, A-8633)	700.110	E	(P-4530;A-5826)
100		(E-2124)(C-10503)			(E-1596)(C-10503)	700.200	c 1	(P-4530;A-5826)
360.905	E	(P-1669; A-8663)	365.503	c	(P-956; A-8633)	700.205	E 6	(P-4530; A-5826)
360 1101	E	(P-1669-4-8663)	365 504		(P-956-4-8633)	700.209	= c	(P-4530, A-5826)
	-	(F-2124)(C-10503)		:	(E-1596)(C-10503)	700.211		(P-4530:A-5826)
360.1102	E	(P-1669:A-8663)	365,505		(P-956; A-8633)	700.213		(P-4530;A-5826)
		(E-2124)(C-10503)			(E-1596)(C-10503)	700 220	c	(P-4530; A-5826)
365.101	_	(P-956; A-8633)	365.506	C	(P-956; A-8633)	700.221	С	(P-4530; A-5826)
		(E-1596)(C-10503)			(E-1596)(C-10503)	700.222	_	(P-4530; A-5826)
365.102	_	(P-956; A-8633)	365.507	С	(P-956; A-8633)	700.223	c	(P-4530; A-5826)
		(E-1596)(C-10503)	1		(E-1596)(C-10503)	700.224	_	(P-4530;A-5826)
365.103	c	(P-956;A-8633)	365.508	c	(P-956; A-8633)	700.225	c 1	(P-4530; A-5826)
365 104		(E-1596)(L-10503)	205 501	0	(E-1596)(C-10503)	700 228	= 0	(P-4530; A-5626)
10.0	=	(F-350,A-6635)	303.005	Ξ	(F-330, A-8033)	700.227		(P-4530, A-5826)
365.105	_	(P-956:A-8633)	365.602	_	(P-956:A-8633)	700.250	: =	(P-4530:A-5826)
		(E-1596)(C-10503)			(E-1596)(C-10503)	700 252	_	(P-4530; A-5826)
365 106	E	(P-956; A-8633)	365 603	c	(P-956; A-8633)	700.260	С	(P-4530; A-5826)
		(E-1596)(C-10503)			(E-1596)(C-10503)	700 265	_	(P-4530; A-5826)
365.107	_	(P-956; A-8633)	365 604	c	(P-956; A-8633)	700.270	E	(P-4530; A-5826)
00.		(E-1596)(C-10503)			(E-1596)(C-10503)	700 275	c 1	(P-4530;A-5826)
305.108	_	(P-956; A-8633)	365.701	c	(F-826) A-8633)	100.280		(F-4330; A-3820)
		1E. 1 EQQ1/C. 10E021			7E 1 EQE1/C 105031			

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(P-16787)	(P-16787)	(P-16787)	(P-16787)	(P-16787)	(P-16787)	(P-16/8/)	(P-16787)	(P-16787)	(P-16787)	(P-16787)	(P-16787)	(P-16787)	(P-16787)	(P-16787)	(P-16787)	(P-16787)	(P-16/8/)	(0.16797)	(P-16787)	(P-16787)	(P-16787)	(P-16787)	(P-16787)	(P-16787)	(P-16787)	(P-16787)	(P-16/8/)	(P-16787)	(P-16787)	(P-16787)	(P-16787)	(P-16787)	(P-16787)	(P-16787)	(P-16787)	(E-16699)	(E-16699)	(E-16699)	(E-16699)	(E-16699)	(P-1672-0-12066	R-14484)	(P-9821; A-16829)	(P-9821; A-16829)	(P-9821; A-16829)	(P-9821-A-16829)	(P-9821; A-1682	(P-9821, A-16829)	A-1	(P-9821, A-16829)	¥ ¥	(P-9821;A-16829	(P-9821; A-16829)	(P-9821, A-16829)	(P-9821;A-16829)	(P-9821, A-16829)
c	c (= =	С	_	C	c (: c		С	С	С	С	С	С	С	c	c (= 0		c	c	c	c	С	С	c (c 0		c	_	c c		c	С	c (a E		С	_	am	E E		аш	атт	am	E	_	-	E	_ 8	al me		аш	-	_	am
210.110	210.120	210.140	210.150	210.160	210.200	210,300	210 410	210.420	210.430	210.440	210 500	210.510	210 600	210.610	210 620	210 630	210.640	210 710	210.720	210 730	210 740	210 800	210.810	210.820	210.900	210.910	210.920	210.940	210 950	210.960	210 1000	210,1010	210 1020	210.1030	210 1040	250.105	250.305	250.310	250 315	250 805	350.280		2520.10	2520.20	2520 30	2520.110	2520.310	2520.320	2520.330	2520.340	2520.360	2520 370	520	2520 410	520	2520 430
(P-3919; A-12746)	(P-3919, A-12/46)	(P-3919, A-12746)	(P-3919, A-12746)	(P-3919, A-12746)	(P-3919, A-12/46)	(P-3919, A-12746)	(P-3919;A-12746)	(P-3919, A-12746)	(P-3919, A-12746)	(P-3919;A-12746)	(P-3919, A-12746)	(P-3919, A-12746)	(P-3919; A-12746)	(P-3919;A-12746)	(P-21145/93; A-	(P-3964; A-16568)	(P-2282)	(P.16217/84.A-2496/85	(RC-15644)			(P-16770)	(P-16770)	(P-16770)	(P-16770)	(P-16/70)	(P-16770)	(P-16770)	(P-16770)	(P-16770)	(P-16770)	(P-16770)	(P-16770)	(P-16770)	(P-16770)	(P-16770)	(P-16770)	(P-16770)	(P-16770)	(P-16/70)	(P-16770)	(P-16770)	(P-16770)	(P-16770)	(P-16/70)	(P-16770)	(P-16770)	(P-16770)	(P-16770)	(P-16770)	(P-16770)	(P-16770)	(P-16770)	(P-16770)	(P-16/70)	(P.16770)
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2018.90	2018.100	2018.120	2018.130	2018 140	2018 150	2018.120	2018 180	2018 190	2018.200	2018.210	2018 220	2018.230	2018.Ex A	2018.Ex.B	2901.30	5119.EX.B	6201.75	7060.10			TITLE 56	200.100	200.105	200.110	200.115	200.120	200.130	200.135	200.140	200.145	200 155	200.160	200.165	200.170	200.175	200.300	200 400	200 410	200.415	200.420	200.500	200 505	200.600	200 605	200.610	200.620	200.700	200 705	200.710	200 805	200 810	200 815	200 820	200 825	200 830	300 000
(P-21143/93, A-6176)	(P-21143/93; A-6176)	(P-21143/93; A-6176)	(P-21143/93; A-6176)	(P-21264/93; A-6168)	(P-21264/93; A-6169)	(P-21264/93:A-6168)	(P-21264/93; A-6168)	(P-8411/93; A-685)	(P-8411/93;A-685)	(F-8411/93; A-685)	(P-8411/93;A-685)	(P-8411/93; A-685)	(P-8411/93; A-685)	(P-3985/93;A-2230)	(P-3985/93;A-2230)	(P-3985/93,A-2230)	(P-11279/93:A-2238)	(P-11279/93:A-2238)	(P-11279/93;A-2238)	(P-11279/93; A-2238)	(P-11279/93;A-2238)	(P-11279/93;A-2238)	(P-11279/93;A-2238)	(P-11279/93; A-2238)	(P-112/9/93;A-2238)	(P-11279/93-A-2238)	(P-11279/93;A-2238)	(P-11279/93; A-2238)	(P-11279/93;A-2238)	(P-11279/93;A-2238)	(P-11279/93;A-2238)	(P-14213)	(P-11279/93;A-2238)	(P-11279/93;A-2238)	(P-11279/93:A-2238)	(P-11279/93;A-2238)	(P-11279/93; A-2238)	(P-11279/93;A-2238)	(P-14213)	(P-8320:A-16921)	(P-8320;A-16921)	(P-8320; A-16921)	(P-8320;A-16921)	(P-8320; A-16921)	(P-6320;A-16921)	(P-37; A-12777)	(P-37; A-12777)	(P-37; A-12777)	(P-37; A-12777)	(P-37:A-12777)	(P-3919, A-12746)	(P-3919; A-12746)	(P-3919; A-12746)	(P-3919; A-12746)	(P-3919; A-12746)	(D. 2019. A. 17 / AK)
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	ov. 28,	(P-590; A-7373)	(P-590; A-7373)	(P-11447;A-16615)	(P-590; A-7373)	(P-590; A-7373)	(P-590; A-7373)	(P-590; A-7373)	(P-590;A-7373)	(P-11451-A-16433)	(P-11451:A-16433	(P-11451; A-16433	(P-11451;A-16433)	(P-11451;A-16433)	(P-11451; A-16433)	(P-11451;A-16433)	(P-7986)	(P-7986)	(P-7986)	(P-7986)	(P-7986)	(P-7986)	(P-7986)	(P-7986)	(P-7986)	(P-7986)	(P-7986)	(P-7986)	(P-7986)	(P-7986)	(P-7986)	(P-/986)	(P-7996)	(P-7986)	(P-7986)	(P-10619; A-14737)	(P-10619; A-14737)	(P-10619; A-14	(P-10619; A-14737)	(P-10619; A-14737)	(P-2566;A-11191)	(P-2566; A-11191)	(P.2566-A-11191)	(P 2555.A 1191)	(F-2000, A-1101)	(P-2566:A-11191)	(P-16379/93-A-2379)	(P-16379/93;A-2379)	(P-2733; A-8428)	(E-3006)	(P-16379/93; A-2379)	(E-3006)	(P-16379/93;A-2379)	(P-2733)(E-3006)	(P-16379/93;A-2379)	(P-16379/93;A-2379)	(P-7194; A-12794)	(P-7194;A-12794)	(P-7194; A-12794)	(P-7194;A-12794)	(P-/194;A-12/94)	(P-7194;A-12794)
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2	INDEX	1315.120	1315,130	1315 140	1315.150	1315.160	1315.163	1315.170	1315.180	1360.30	1360 40	1360.45	1360.50	1360.60	1360.65	1360.86	1375.10	1375.20	1375.30	1375.40	1375.50	1375.60	1375.70	1375,80	1375.100	1375.110	1375.120	1375.130	1375.135	1375.140	1375.150	1375.160	1375.170	1375 210	1375,230	1380.210	1380.240	1380.250	1380.260	1380.Ap.A	1400.20	1400.30	1400.50	1400.00	400.00	1400 90	1455 15	1455.30		1	1455.200		1455.205		1455.210	1455.300	1465.10	1465.20	1465.30	1465.33	1401.50	1465.40
ILLINOIS REGISTER	SECTIONS AFFECTED INDEX	(P-20217/93;A-4856)	(P-20217/93; A-4856)	(P-20217/93;A-4856)	(P-20217/93;A-4856)	(P-20217/93; A-4856)	(P-20217/93; A-4856)	(P-20217/93; A-4856)	(P-2021 //93; A-4856)	(P-20217/93-A-4856)	(P-20217/93-A-4856)	(P-20217/93; A-4856)	(P-20217/93, A-4856)	(P-20217/93; A-4856)	(P-20217/93;A-4856)	(P-20217/93;A-4856)	(P-20217/93; A-4856)	(P-20217/93;A-4856)	(P-20217/93; A-4856)	(P-20217/93; A-4856)	(P-20217/93;A-4856)	(P-20217/93; A-4856)	(P-20217/93; A-4856)	(P-12103)	(P-12103)	(P-12103)	(P-12103)	(P-14567)	(P-14567)	(P-14567)	(P-14567)	(7-14507)	(P-14557)	(P-14567)	(P-14567)	(P-14567)	(P-14567)	(P-14567)	P-14567)	(P-14567)	(P-14567)	-145671	(P-14567)	14567)	1,004	(P-14550/93-4-5900)	(P-9849-4-14730)	(P-14550/93; A-5900)	(P-9849; A-14730)	(P-14550/93; A-5900)	(P-9849; A-14730)	(P-5477:A-10752)	(P-5477; A-10752)	P-5477;A-10752)	(P-5477; A-10752)	(P-5477; A-10752)	(P-5477; A-10752)	(P-5477; A-10752)	(P-5477; A-10752)	(P-54 / /; A-10 / 52)	(EC-312)	(P-590;A-7373)
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	SE	1175.1020	1175.1025	1175.1030	1175.1100	1175.1105	1175.1110	1175.1115	1175,1120	1175.1130	1175.1135	1175.1140	1175.1145	1175.1150	1175,1155	1175.1160	1175.1165	1175.1170	1175.1175	1175.1200	1175.1205	1175.1210	1175.1215	1200.20	1200.30	1200.40	1200.75	1240.7	1240.10	1240.15	1240.16	1240.20	1340.30	1240 40	1240.41	1240.45	1240.46	1240.47	1240.48	1240.50	1240.51	1240.55	1240.65	1240.63	1240.00	1270.5		1270.10		1270.13	1270.20	1283.20	1283.40	1283.50	1283.60	1283.70	1283.80	1283.90	1283 100	1283.120	1285.80	1315.90
	Issue #47	(P-22128/93;A-8061)	(P-22128/93; A-8061)	(P-22128/93; A-8061)	P-22128/93;A-8061)	(P-22128/93; A-8061)	P-22128/93;A-8061)	(P-22128/93; A-8061)	(P-22128/93; A-8061)	(P-22128/93;A-8061)	(P-22128/93: A-8061)	(P-22128/93; A-8061)	(P-11696; A-16361)	(P-22128/93;A-8061)	(P-11696)	(P-22128/93; A-8061)	(P-22128/93;A-8061)	(P.22128/93; A-8061)	(P-22128/93; A-8061)	(P-22128/93; A-8061)	(P-22128/93;A-8061)	(P-22128/93;A-8061)	(P-22128/93; A-8061)	(P-22128/93; A-8061)	(P-22128/93; A-8061)	(P-22128/93; A-8061)	(P-11696; A-16361)	(P-22128/93; A-8061)	(P-22128/93; A-8061)	(P-22128/93; A-8061)	(P-22128/93; A-8061)	(P-22128/93;A-8061)	(F-22126/93;A-6061)	(P.22128/93:A-8061)	(P-22128/93:A-8061)	(P-22128/93; A-8061)	(P-22128/93; A-8061)	(P-22128/93;A-8061)	(P-22128/93; A-8061)	(P-22128/93; A-8061)	-22128/93;A-8061)	(P-22128/93;A-6061)	(1000-W'66/97)		14705,03.4 40001	P-14765/93;A-1865)	2-14775/93-A-1875	(P-14775/93; A-1875)	7-14775/93;A-1875)	(P-14775/93; A-1875)	(P-14775/93; A-1875)	RC-10500)	P-11337/93;A-10736)	(RC-10500)	P-11337/93;A-10736)	(RC-10500)	(P-11337/93;A-10736)	(RC-10500)	(P-20217/93; A-4856)	(P-2021 //93;A-485b)	(P-2021//93;A-4856)	(P-2021//93;A-4836)
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	v. 28, 199	(P-8795)	(P-8795)	(P-8795)	(P-8795)	(P-8795)	(P-8795)	(P-8795)	(P-8/95)	(P-8795)	(P-8795)	(P-8795)	(P-8795)	(P-8795)	(P-8795)	(P-8795)	(P-8795)	(P-8795)			(E-15167)(P-16504)	(P-22128/93; A-8061)	(P-11696; A-16361)	(P-22128/93; A-8061)	(P-22128/93; A-8061)	(P-22128/93;A-8061)	(P-22128/93; A-8061)	(P-22128/93; A-8061)	(P-22128/93; A-8061)	(P-22128/93; A-8061)	(P-22128/93;A-8061)	(F-22128/95; A-8051)	(F-22 28/35; A-8001)	(P-22128/93:A-8061)	(P-22128/93:A-8061)	(P-22128/93;A-8061)	(P-22128/93; A-8061)	(P-22128/93; A-8061)	(P-22128/93; A-8061)	(P-22128/93;A-8061)	(P-22128/93/A-8051)	(F-22128/93;A-9081)	(P.22.128/93;A-8061)	(F-22120/33,A-0001)	(F-22128/93, A-9001)	(P-22128/93:A-8061)	(P-22128/93:A-8061)	(P-22128/93;A-8061)	(P-22128/93; A-8061)	(E-10380)(P-11696;	A-16361)	(F-10380)(P-11696;	A-16361)	(P-22128/93; A-8061)	(P-22128/93; A-8061)	(P-22128/93;A-8061)	(P-22128/93;A-8061)	(P-22128/93;A-8061)	(P-22128/93;A-8061)	(F-22128/93;A-6001)	(P-22126/33,A-8081)	(F-22 20/33;A-0001)
	8, 199	E	c	c (_	n (P-8795)										(P-8/95)				n (E-15167)(P-16504)	am (P-22128/93;A-8061)	am (P-11696;A-16361)	r (P-22128/93;A-8061)	am (P-22128/93;A-8061)		am (P-22128/93;A-8061)						am (r-22126/93;A-8001)					n (P-22128/93;A-8061)				am (P-22128/93;A-9081)							am (P-22128/93;A-8061)	am (E-10380)(P-11696;	A-16361)	am (E-10380)(P-11696;	A-16361)	am (P-22128/93;A-8061)		am	E i	aB	E	H H	200	arra d
	Nov. 28, 199	E	_	c (: =	_	E	c -		= c	: c	c	С	c	c	520 n	c				E	240.10 am (P-22128/93;A-8061)	me	240.130 r (P-22128/93; A-8061)	am	am	me	am	am	am	arn		and and	E 6	am	am	am	470 n	am	am		II W		all to		S S	E B	am		am (E-10380)(P-11696;	240 861 n (P-22128/83:4-8061)	am		am	ВШ	am	E i	aB		E E	200	arra d
	Nov. 28, 199	258.270 n (258.280 n	c (258.320) 258.330 n	258.340 n (258.350 n	c (258.370 11	258.390	258.400 n	258.410 n	258.500 n	258.510 n	258.520 n	258.530 n	A-14935) 258.540 n		TITLE 62	140.30	240.10 am	am	240.130 6	240.131 am	240.132 am	240.133 am	240.160 am	240.170 am	240.220 am	240 230 am	E SE	240.310 8111	240 330 am	240.370 am	240 380 am	240.460 am	240.470 n	240 500 am	240.610 am	E E	240.740 am	240.750 am	240.750	240.720	240.780 am	E B	79) 240.850 am	240.860 am	Ele		am		240.880 am	240.920 am	240.950 am	240.1110 am	240 1120 am	E	240.1140 am	240.1190 att	110 am
	Nov. 28, 199	(P-9094;A-14952) 258:270 n ((P-17628/93;A-250) 258,280 n	258.300 n	(P-14206) 258.320 n	(P-19421/93; A-4160) 258.330 n	258.340 n ((P-19415/93;A-4154) 258.350 n (258.35U N	(P-19412/93,A-4166) 258.380 n	(P-19427/93:A-4166) 258.390 n	(P-19427/93; A-4166) 258.400 n	(P-9075; A-14935) 258.410 n	(P-9075; A-14935) 258.500 n	(P-9075; A-14935) 258.510 n	(P-9075; A-14935) 258.520 n	(P-9075;A-14935) 258.530 n	(P-9075;A-14935) 258.540 n	(P-9075)	(P-90/5) TITLE 62	(P-9075) 140.30 n	(P-6040; A-13384) 240.10 am	(P-6040; A-13384)	240.130 6	(P-6040; A-13384) 240.131 am	(P-6040; A-13384) 240.132 am	240.133 am	(P-6040; A-13384) 240.160 am	(P-6040;A-13384) 240.170 am	(P-6040; A-13384) 240.220 am	(P-6040, A-13384) 240 230 am	240.250 am	(P-6040; A-13384) 240.310 am	(P-6040: A-13384) 240 330 am	(P-6040; A-13384) 240:370 am	(P-6040; A-13384) 240 380 am	240.460 am	240.470 n	(P-6040; A-13384) 240 500 am	(P-6040; A-13384) 240.610 am	(F-5040;A-13384) Z40;640 am	240.740 am	(P.6040: A.13384) 240.750 am	(P.6040; A.13384)	(FCC4C, A 19384)	240.780 am	E B	(P-10688/93; A-4179) 240.850 am	(P-7583; A-15606) 240.860 am	(P-3990;A-15600)	240 861	(P-3969;A-15581) am	(P-3982; A-15593)	(P-8795) 240.880 am	(P-8795) 240.920 am	(P-8795) 240.950 am	(P-8/95) 240.1110 am	(P-8/95) 240 1120 am	240.1130 am	(P.0795)	(P. 67.93) 240.1130 att	(P. 9795)
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ILLINOIS REGISTER	, Issue #47 SECTIONS AFFECTED INDEX Nov. 28, 199		2770.100 am (P-17628/93;A-250) 258.280 n	am (P-17628/93;A-250) 258.300 n	ат (Р-14206) 258.320 п	2865 130 am (P-19421/93;A-4160) 258.330 n	A-16829) 2915 40 n (P-19415/93; A-4154) 258.340 n (2915.43 n (P-19415/93;A-4154) 258.350 n (A-16623) 2915 45 N (P-19415/93/A-4154) 258.350 N	2920.65 am (P-19427/93:A-4166) 258.380 n	2920 70 am (P-19427/93:A-4166) 258.390 n	2920 75 am (P-19427/93,A-4166) 258.400 n	2960.210 n (P-9075;A-14935) 258.410 n	.9) 2960.220 n (P-9075,A-14935) 258.500 n	2960 230 n (P-9075; A-14935) 258.510 n	2960.240 n (P-9075,A-14935) 258.520 n	2960.250 n (P-9075; A-14935) 258.530 n	2960.260 n (P-9075;A-14935) 258.540 n	855;A-9935) 2965.44 am (P-9075)	2965 45 am (P-90/5) TITLE 62	2965.68 n (P-9075) 140.30 n	855; A-9935) 6000.10 am (P-6040; A-13384) 240.10 am	855; A-9935) 6000.30 am (P-6040; A-13384) am	6000.40 am (P-6040; A-13384) 240.130 r	6000.65 am (P-6040; A-13384) 240.131 am	6000 70 am (P-6040; A-13384) 240.132 am	6000.80 am (P-6040, A-13384) 240.133 am	6000.100 am (P-6040;A-13384) 240.160 am	20063/93,RC-6022) 6000 110 am (P-6040,A-13384) 240.170 am	6000.120 am (P-6040;A-13384) 240.220 am	am (P-6040, A-13384) 240 230 am	20063/33:00:0022/ 6000.140 8/II (F-8040;A-13364) 240.230 8/II	6000 150 am (2.6040; A.13384) 240.310 am	6000 170 am (P-6040-A-13384) 240 330 am	6000.190 am (P-6040; A-13384) 240.370 am	6000 220 am (P-6040; A-13384) 240 380 am	20063/93,RC-6022) 6000.250 am (P-6040;A-13384) 240.460 am	6000.260 am (P-6040; A-13384) 240.470 n	6000.270 am (P-6040,A-13384) 240 500 am	am (P-6040;A-13384) 240.610 am	6000 200 am (P-6040;A-13384) 240.640 am	6000 310 am (P-6040:A-13384) 240.740 am	6000 320 am (P.6040: A.13384) 240.750 am	6000 330 om (P.6040.4.13384) cm 760 am	6000 340 mm (1,0000) (1,0000) mm (0,0000)	240.730 am	TITLE 59 240.810 8m	101 75 n (P-10688/93;A-4179) 240.850 am	106.45 am (P-7583;A-15606) 240.860 am	120.110 am (P-3990;A-15600)	am (P-39/6;A-1558/) am (P-3976:4.15587) 240 961 n	122.65 am (P-3969;A-15581) am	am (P-3982;A-15593)	258.100 n (P-8795) 240.880 am	258 110 n (P-8795) 240.920 8m	258 120 n (P-8795) 240.950 am	258.130 n (F-8/95) 240.1110 am	0-7070, 258 200 n (P-8/95) 240 1120 am	(P-8/95) 240.1130 8m	250 220 11 (T-0/30) 240.1140 dill	256 240 1 (P-6/33) 240 1300 am	110 000 000 000 000 000 000 000 000 000
ILLINOIS REGISTER	#47 SECTIONS AFFECTED INDEX Nov. 28, 199	2765.68 am (P-9094;A-14952) 288.270 n (2770.100 am (P-17628/93;A-250) 258.280 n	2770 105 am (P-17628/93;A-250) 258.300 n	(P-9821,A-16829) am (P-14206) 258.320 n	2865 130 am (P-19421/93;A-4160) 258.330 n	2915 40 n (P-19415/93; A-4154) 258.340 n	A-16829) 2915.43 n (P-19415/93;A-4154) 258.350 n (2915 45 N (P-19415/93;A-4154) 258.350 N	n (P-9821:A-16829) 2910:47 (P-19419/93:A-4166) 258.370 II	(P-982) A-16829) 2920 70 am (P-19427/93:A-4166) 258.390 n	(P-9821, A-16829) 2920 75 am (P-19427/93; A-4166) 258.400 n	2960.210 n (P-9075;A-14935) 258.410 n	(P-9821, A-16829) 2960.220 n (P-9075, A-14935) 258.500 n	(P-805,A-9902) 2960 230 n (P-9075,A-14935) 258.510 n	2960.240 n (P-9075,A-14935) 258.520 n	(Prebs, A-9935) Z960,250 n (P-9075) Z581530 n	(P-855, A-9935) 2960,260 n (P-9075; A-14935) 258.540 n	855;A-9935) 2965.44 am (P-9075)	(P-855,A-6945) 2965 45 am (P-9075)	2965.68 n (P-9075) 140.30 n	6000.10 am (P-6040; A-13384) 240.10 am	(P-855;A-9935) 6000.30 am (P-6040;A-13384) am	6000.40 am (P-6040; A-13384) 240.130 r	6000.65 am (P-6040, A-13384) 240.131 am	(P-20063/93,RC-6022) 6000 70 am (P-6040,A-13384) 240.132 am	6000.80 am (P-6040, A-13384) 240.133 am	(P-20063/93,RC-6022) 6000.100 am (P-6040;A-13384) 240.160 am	(P-20063/93,RC-6022) 6000 110 am (P-6040,A-13384) 240.170 am	(P-20063/93/HC-6022) 6000/120 am (P-6046/A-13844) 240/220 am	(P-20063/93, RC-6022) 6000 130 am (P-6040, A-13384) 240 230 am	6000.140 am (F-8040, A-13384) Z40.230 am	(P.2006)3010-000221 0000 130 am (P.2004), A.132841 240, 320 am (P.2006)304 240, 320 am	6000 170 am (P-6040-A-13384) 240 330 am	6000.190 am (P-6040; A-13384) 240.370 am	6000 220 am (P-6040; A-13384) 240 380 am	6000.250 am (P-6040; A-13384) 240.460 am	6000.260 am (P-6040; A-13384) 240.470 n	(P-20063/93, RC-6022) 6000.270 am (P-6040; A-13384) 240 500 am	(P-20063/93, RC-6022) 6000.280 am (P-6040;A-13384) 240.610 am	6000 200 am (P-6040;A-13384) 240.640 am	(P-20063/93/RC-6022) 6000 310 am (P-6040/A-1-3384) 240.710 8III	6000 320 am (P.6040: A.13384) 240.750 am	[P-0048 1-16-340	(P. 904 R. A. 19304) COOLOGO MINING TO THE STATE OF THE S	(P-9048; A-16340) 240, 340 8m	(P-9048.A-16340) TITLE 59	101 75 n (P-10688/93;A-4179) 240.850 am	(P-9048, A-16340) 106.45 am (P-7583; A-15606) 240.860 am	(P-9048,A-16340) 120.110 am (P-3990;A-15600) am	121130 am (P-39/6;A-1558/) 240 861 m	(P-9101,A-14958) 122.65 am (P-3969;A-15581) am	132.55 am (P-3982;A-15593)	258.100 n (P-8795) 240.880 am	(P-9067, A-16355) 258 110 n (P-8795) 240.920 am	(P-9082,A-14942) 258 120 n (P-8795) 240.950 am	(P-3082/A-14942)	258 200 n (P-B/95) 240 1120 am	258 210 n (P-8/95) 240.1130 am	10-0082 A.14042 258 230 A.20253 240.1140 BILL	(1) 0000 A. 144473	(P 9094 A.1445(2) 258 250 c (P.8745) 240 1206

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Page	20.2	_	(P-8435/93;A-2370)	900.120	С	(P-10677/93;A-11521)	250.510	am	(P-15757/93;A-11945)
m P6482693-A-23200 m P7-1067793-A-115211 200.500 f m P6482693-A-23200 TTLE	70.7	_	(P-8435/93; A-2370)	900.130	_	(P-10677/93;A-11521)	250.520	am	(P-15757/93; A-11945)
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340.1160	c ((E-10391)(P-12	955)	350.150	am	(P-12104/93; A-1432)	535.160	E .	(P-19846/93;A-14375)	
340.1190		(E-10391)(P-12955)	955)	350.200	a E	(P-11714)	535.217	am am	(P-19846/93;A-14375)	
340.1200		(E-10391)(P-12	955)	350.270	E S	(P-11714)	535.330	am	(P-19846/93;A-14375)	
340.1210	_	(E-10391)(P-12	955)	350.282	am	(P-12104/93;A-1432)	535.430	аш	(P-19846/93;A-14375)	
340.1220	c c	(E-10391)(P-12955)	955)	350.640	am	(P-4904:A-15789)	535,440	am me	(P-19846/93;A-14375)	
340.1240	c	(E-10391)(P-12955)	955)	350.1060	аш	(P-11714)	535.540	am	(P-19846/93;A-14375)	
340.1250	С	(E-10391)(P-12955)	955)	350,1080	_	(P-11714)	535.850	эш	(P-19846/93;A-14375)	
340.1260	C 1	(E-10391)(P-12955)	955)	350.1082	_	(P-11714)	535.860	am	(P-19846/93; A-14375)	
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340.1320		(E-10391)(P-12955)	955)	350.1220	am	(P-11714)	547.200	= =	(P-95; A-6340)	
340.1330	c	(E-10391)(P-12955)	955)	350.1420	апл	(P-11714)	547.300	_	(P-95; A-6340)	
340.1340	c	(E-10391)(P-12955)	955)	350.2660	аш	(P-12104/93; A-1432)	547.400	С	(P-95; A-6340)	
340.1350	c	(E-10391)(P-12955)	955)	350.3260	E S	(P-4904; A-15789)	547.500	С	(P-95; A-6340)	
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340.1410		(E-10391)(P-12955)	955)	390.110	аш	(P-12128/93;A-1453)	593.20	: c	(P-11352/93;A-11987)	
340.1420	С	(E-10391)(P-12955)	955)	390.120	am	(P-12128/93;A-1453)	593.30	С	(P-11352/93;A-11987)	
340.1430	c	(E-10391)(P-12	955)	390.140	am	(P-12128/93; A-1453)	593.100	_	(P-11352/93; A-11987)	
340.1440	c ((E-10391)(P-12955)	955)	390,150	am	(P-12128/93; A-1453)	593.110	c 0	(P-11352/93;A-11987)	
340 1460	= 0	(E-10391)(P-12955)	900)	390.700	E E	(P-12/26/33;A-1403)	593.120	= 0	(P-11352/33;A-11367)	
340.1470	=	(E-10391)(P-12955)	955)	390.270	am	(P-11771)	593.140	: c	(P-11352/93:A-11987)	
340.1480	_	(E-10391)(P-12955)	955)	390.282	am	(P-12128/93;A-1453)	593.200	c	(P-11352/93;A-11987)	
340.1500	=	(E-10391)(P-12955)	955)	390.330	am	(P-11771)	593.210	С	(P-11352/93;A-11987)	
340.1510	С	(E-10391)(P-12955)	955)	390.640	am	(P-4924; A-15807)	593.220	С	Ξ	
340.1520	С	(E-10391)(P-12955)	955)	390.1040	am	(P-11771)	593.230	С	(P-11352/93;A-11987)	
340.1530	E 1	(E-10391)(P-12955)	955)	390.1310	am	(P-11771)	593.240	С	(P-11352/93;A-11987)	
340,1550	: c	(E-10391)(P-12955)	955)	390,1314	: =	(P-11771)	594.20		(P-8572)	
340.1560	=	(E-10391)(P-12	955)	390.1316	_	(P-11771)	594.30	C	(P-8572)	
340,1570	E	(E-10391)(P-12955)	955)	390.1320	аШ	(P-11771)	594.40	С	(P-8572)	
340.1580	E	(E-10391)(P-12	955)	390.1330	_	(P-11771)	594.100	С	(P-8572)	
340.1590	c 1	(E-10391)(P-12	955)	390.1420	E E	(P-11771)	594.110	c 1	(P-8572)	
340.1610	= =	(E-10391)(P-12	955)	390.3260	am	(P-4924:A-15807)	594.130	: 0	(P-8572)	
340.1620	c	(E-10391)(P-12	955)	390.Ap.C	c	(P-11771)	594.140	_	(P-8572)	
340.1630		(E-10391)(P-12	955)	420.1	_	(P-103)	594.150	С	(P-8572)	
340.1700		(E-10391)(P-12	955)	420.2	_	(P-103)	594.200	С	(P-8572)	
340.1710		(E-10391)(P-12	933)	420.10		(P-103)	594.210	c ((P-85/2)	
340.1730		(E-10391)(P-12	955)	420.30		(P-103)	594.230	: c	(P-8572)	
340.1800		(E-10391)(P-12	955)	420.40	_	(P-103)	594.240	_	(P-8572)	
340.1810		(E-10391)(P-12	955)	420.50	_	(P-103)	594.300	_	(P-8572)	
340.1820	c 6	(E-10391)(P-12	955)	420.60		(P-103)	594.400	c ((P-8572)	
340.1840		(E-10391)(P-12	955)	475.20	all I	(E-15887)	594.420	: :	(P-8572)	
340.1600	С	(E-10391)(P-12	955)	475.30	аш	(E-15887)	594.430	_	(P-8572)	
340.1910	c	(E-10391)(P-12955)	955)	475.40	am	(E-15887)	594.440	С	(P-8572)	
340.1920	_	(E-10391)(P-12	955)	475.50	am.	(E-15887)	594.300	С	(P-8572)	
340.1930	c c	(E-10391)(P-12955) (E-10391)(P-12955)	955) 955)	505.20	c c	(P-13631/93;A-533)	596.20	c c	(P-3086;A-11971)	
340,1950		(E-10391)(P-12955)	955)	505.30	: c	(P-13631/93;A-533)	596.30	: =	(P-3086 A-11971)	
340.1960	c	(E-10391)(P-12955)	955)	505.40	c	(P-13631/93;A-533)	596.40	_	(P-3086; A-11971)	
340.2000	c	(E-10391)(P-12955)	955)	505.50	c	(P-13631/93;A-533)	596.100	c	(P 3086, A-11971)	
340.2010	<u> </u>	(E-10391)(P-12955)	955)	505.Ap.A	E .	(P-13631/93;A-533)	596.110	c :	(P-3086; A-11971)	
340.2030		(E-10391)(P-12955)	955)	520.20	- E	(P-22032/93;A-15433)	596.130		(P-3086; A-11971)	
340.2040	c	(E-10391)(P-12955)	955)	520.30	-	(P-22032/93; A-15433)	596.140	=	(P-3086; A-11971)	
340.2050	C	(E-10391)(P-12955)	955)	520.40	am	(P-22032/93; A-15433)	596.200	С	(P-3086;A-11971)	
340.Tb.A		(E-10391)(P-12955) (E-10391)(P-12955)	955) a451	520.45	n e	(P-22032/93;A-15433) (P-22032/93:A-15433)	596.210	c c	(P-3086; A-11971) (P-3086: A-11971)	
350.110	am	(P-12104/93;A-1432)	-1432)	520.60	a E	(P-22032/93; A-15433)	596.230		(P-3086; A-11971)	
350.120	am	(P-12104/93;A-1432)	-1432)	520.70	am	(P-22032/93; A-15433)	596.240	С	(P-3086; A-11971)	
350.140	эш	(P-12104/93;A-1432)	-1432)	535.150	E	(P-19846/93; A-14375)	596.300	С	3086; A.	

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	28,	(P-21290/93;A-14404) (P-21290/93;A-14404)	(P-21290/93;A-14404) (P-21290/93;A-14404)	(P-8021)	(P-8021)	P-8021)	P-8021)	P-8021)	P-8021)	P-8021)	(E-14444)	(E-14444)	(E-14444)	(E.14444)	(E-14444)	E-14444)	(E-14444)	(P-10640)	(P-10640)	(P-10640)	(P-10640)	(P-10640)	(P-10640)	(P-10640)	(P-10640)	(P-10640)	(P-10640)	(P-10640,	(P-10640)	(P-10640)	(P-10640)	(P-10640)	P-11113)	P-11113	P-11113}	P-11113)	(P-11113)	(P-11113)	(P-11113)	(P-11113)	(P-11113)	(P-11113)	(P-11113)	(P-11113)	P-11113)	(P-11113)	(P-11113)	(P-11113)	(P-11113)	
	Nov	me me		me -		E E				me) me			am a) Lue			am (_						_			L	_ 8			am a			me am			am am			am			- Lue		me .	
	NDEX	830.500 830.700	830.710 830.7b.A	845 12	845.26	845.29	845.30	845.32	845.33	845.50 845.Ap.A	890.640	890 650	890,1140	890.Ap.A.	Z E	Tb.N	900 10	900.15	900.20	900.30	900.50	900.60	900 70	06:006	900 100	900.Tb.D	900.Tb.F	900.Tb.G	900.Tb.H	900 Tb.I Ex.B	900.Tb.I.Ex.C	900.Tb Ex.D	920.15	920.20	920.30	920 50	920.60	920.70	920.90	920.100	920.110	920.130	920.140	920 150	920.170	920.180	920.190	920.Tb.B	920.II.H	
ILLINOIS REGISTER	CTIONS AFFECTED INDEX	(P-1691;A-10158) (P-1691;A-10158)	(P-1691; A-10158) (P-1691; A-10158)	(P-1691;A-10158)	(P-1691;A-10158)	(P-1691; A-10158)	(P-12590/93;A-1427)	(P-12590/93;A-1427)	(P.11107)	(P-8850)	(P-8850)	(P-8848)	(P-8848)	(P-8848)	(F-3778)	(P.3202;PF-14819)	(E-3755)	(E-3778)	(P-3202;PF-14819)	(E-3755)	(E-3778)	(P-3205; PF-14820)	(E-3778)	(E-3755)	(P-3205;PF-14820)	(E-3778)	(F-3205,FF-14620) (E-3778)	(P-3202;14819)	(E-3755)	(F-3203,FF-14620)	(P-3202;PF-14819)	(E-3755)	(E-3755)	(P-3202;PF-14819)	(E-3755)	(E-3755)	(P-3202;PF-14819)	(E-3755) (P-3202-PF-14819)	(E-3755)	(P.3202;PF-14819)	(E-3755) (P-3202-PE-14819)	(E-3755)	(P.3202;PF-14819)	(E-3755) (P-3202:PF-14819)	(E-3755)	(P-3202;PF-14819)	(E-3/55) (P-3202:PF-14819)	(E-3755)	(P-21290/93; A-14404)	
LINC	IONS	E c	c Es	E E	am ,		am	в		an an		am	am	am	=		c	:	_		=	С			_	c	=	_		=	_	,	-				_	_		_			_			_	_		am am	5
IL	SECT	690,710	690.730	690.1000	690.1200	690.Ex. A	692.10	692.Ap.A		692.Ap.B	693.30	697.30	697.210	697.220	0	790.20			790.40			790.50	790 60			700 65	130 02	790 80			790.100	000	051	790.140	790 160		790.180	790 200	,	790.220	790 240		790.260	790 280		790 300	790 320		830.20	2
	Issue #47	con [†] t) sm (E-13125)(P-14308) sm (P-12228/93;A-2450)	(P-12228/93; A-2450)	(E-13125)(P-14308) (E-13125)(P-14308)	(P-12228/93;A-2450)	(P-12228/93; A-2450)	(E-13125)(P-14308)	(E-13125)(P-14308)	(P-12228/93; A-2450)	(P-12228/93:A-2450)	(E-13125)(P-14308)	(E-13125)(P-14308)	(E-13125)(P-14308)	(P-12228/93; A-2450)	(P-12228/93:A-2450)	(E-13125)(P-14308)	(P-12228/93;A-2450)	(E-13125)(P-14308)	(P-12228/93; A-2450)	(E-13125)(P-14308)	(E-13125)(P-14308)	(E-13125)(P-14308)	(P-1691; A-10158)	(P-1691;A-10158)	(P-1691;A-10158)	(P-1691;A-10158)	(P-1691;A-10158)	(P.1691;A-10158)	(P-1691;A-10158)	(P-1691;A-10158)	(P-1691;A-10158)	(P-1691; A-10158)	(P-1691;A-10158)	(P-1691;A-10158)	(P-1691;A-10158)	(P-1691;A-10158)	(P-1691, A-10158)	(P-1691;A-10158)	(P-1691;A-10158)	(P-1691;A-10158)	(P-1691;A-10158)	(P-1691;A-10158)	(P-1691;A-10158)	(P-1691;A-10158)	(P-1691;A-10158)	(P-1691, A-10158)	(P-1691;A-10158)	(P-1691; A-10158)	(P-1691;A-10158)	
	18,	am am	am am	E _		am me	_ E	E	вт	_ E	_	. .		e .	- E	_	arr.		ше	_ {	Ē _	_	E c	- E	E	am me	E c	am	e a	am .	_	E e	E	ата	E E	a E	am	E c	a L	E	E ,	an.	am	E E	E E	am	E E	am	E E	ī,
	Volume	(Title 77, 672.515	672.520	672.525	672.600	672.605	672 610	2	672.615	672,620		672,625	672.635	672.640	672,645		672.650	672,655	672.660	230 013	672.663	672.770	690,100	690.200	690.300	690.310	690.325	690.330	690.350	690.370	690.390	690.400	690.420	690.450	690.460	690.475	690.480	690.490	690,505	690.510	690.530	690.560	690.570	690,590	690.610	690.630	690.640	690.660	690.670	2
	Nov. 28, 1994	(P-17741/93;A-4317) (P-17741/93;A-4317)	(P-17741/93;A-4317) (P-17741/93;A-4317)	(P-17741/93;A-4317)	(P-17741/93;A-4317)	(P-17741/93,A-4317)	(P-17741/93;A-4317) (P-17741/93;A-4317)	(P-17741/93;A-4317)	(P-17741/93;A-4317)	(P-17798/93;A-43+7)		am (P-19882/93;A-5969)		m (P.2697/93;A-4296)			m (P-2697/93;A-4296) m (P-2697/93:4-4296)			m (P-2697/93;A-4296) m (P-2697/93:A-4296)			n (P-2697/93:A-4296) n (P-2697/93:A-4296)			m (P-2697/93;A-4296) m (P-12228/93:A-2450)			n (E-13125)(P-14308) n (P-12228/93-A-2450)			n (P-14308)			n (E-13125)(P-14308) n (P-12228/93:A-2450)	n (P-14308)		(P-12228/93;A-2450)	(E-13125)(P-14308)	(P-12228/93;A-2450)	1 (P-14308) 1 (P-12228/93; A-2450)	(P-12228/93;A-2450)	(E-13125)(P-14308)			(E-13125)(P-14308)	(E-13125)(P-14308)	(P-12228/93;A-2450)	(E-13125)(P-14308) (P-12228/93:A-2450)	
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K.	INDEX	615.700	615.730	615.750	615.76	615.800	615.810	615 83	615.84	615.Ap	630.220	665.100	665.110	665.120	665.150	665.210	665.230	665.240	665.280	665.420	665.430	665.510	665 620	665.630	665.640	672.100		672 105	672 115	672.200	672 205	672 210		672.220	672.225		672.300	672.315		672.405	672.415	672.420	E72 42E	672.435	672 440	672 445		672 505	672.510	
ILLINOIS REGISTER	SECTIONS AFFECTED INDEX	(P-14831/93;A-4422)	(P-14831/93;A-4422) (P-14831/93;A-4422)	(P-14831/93; A-4422)	(P-14831/93;A-4422) (P-14831/93:A-4422)	(P-14831/93, A-4422)	(P-14831/93;A-4422) (P-14831/93;A-4422)	(P-14831/93; A-4422)	(P-14831/93; A-4422)	(P-14831/93; A-4422)	(P-14831/93;A-4422)	(P-14824/93; A-4310)	(P-14824/93; A-4310)	(P-14824/93;A-4310) (P-14824/93:A-4310)	(P-14824/93; A-4310)	(P-14824/93; A-4310)	(P-14824/93;A-4310)	(P-14824/93; A-4310)	(P-14824/93; A-4310)	(P-17798/93:A-4320)	(P-17741/93;A-4317)	(P-17741/93;A-4317)	(P-17741/93, A-4317)	(P-17741/93, A-4317)	(P-17741/93;A-4317)	(P-17798/93:A-4320)	(P-17798/93; A-4320)	(P-17798/93; A-4320)	(P-17798/93, A-4320)	(P-17741/93;A-4317)	(P-17798/93, A-4320)	(P-17798/93;A-4317)	(P-17741/93; A-4317)	(P-17798/93;A-4320)	(P-17798/93;A-4320)	(P-17741/93;A-4317)	(P.17741/93, A.4317)	(P-17741/93;A-4317)	(P-17741/93; A-4317)	(P-17741/93; A-4317)	(P-17798/93; A-4320)	(P-17741/93, A-4317)	(P-1//41/93; A-4317)	(P-17741/93;A-4317)	(P-17741/93, A-4317)	(P-17741/93, A-4317)	(P-17741/93;A-4317)	(P-17741/93, A-4317)	(P-17741/93;A-4317)	
LLLI	CTIO	000			00	- 0	00	- 0	00		- I	= =	_	c c		C 1	= =		<u>_</u>		_	L 1		-	b- 1		_	c 1		-			_	٠ ،		-			b	- 6		h- 1	h. h.		No.		-	-		
	SE	600.1120	600.1150	600 1170	600.1200	600 1220	600 1300	600 1400	600.1410	600.1600	600 1610	610,110	610.200	610.210	610,110	610 200	610 300	610 310	610 320	615.100	615 110	615,120	614 140	615.150	614 160	615.200	615 210	615 220	615.300	615 310	615.310	615 320	615.330	615 330	615 340	615 350	615.360	615 380	615 390	615 400	615 410	615 510	615 530	615 540	615.550	615.600	615 610	615 620	615 640	
	8, Issue #47	(P-3086,A-11971) (P-3086,A-11971)			(P-8590)	(P-8590)	(P-3077;A-11931)	(P-3077;A-11931)	(P-3077, A-11931)	(P-3077; A-11931)	(P-3077;A-11931)	(P-14831/93, A-4422)	(P-14806/93, A-4276)	(P-14806/93, A-4276)	14831/93,A	(P-14831/93;A 4422)	(P-14806/93; A-4276)	(P-14831,93 A-4422)	14806/93;A	(P.14831/93, A-4422)	A.	(P-14831/93, A-4422)	(<	(P.14831/93; A-4422)	(P-14806/93; A-4276)	(d	(P-14831/93, A-4422)	(P 14806/93 A-4276)	IP-14831/93 A-4422)	(P.14806/93, A-4276)	(P-14831/93, A-4422)	(P 14831/93, A-4422)	(P-14831/93; A-4422)	(P-14806/93, A-4276)	(P-14806/93, A-4276)	(P-14831,93, A-4422)	(P 14831/93.A-4422)	(P-14831/93; A-4422)	(P-14831/93, A-4422)	(P-14831/93, A-4422)	(P 14831/93, A-4422)	(P-14831/93,A 4422)	(P-14831/93, A-4422)	(P-14831/93:A-4422)	(P-14831/93, A-4422)	(P-14831/93.A-4422)	(P-14831/93, A-4422)	(P-14831/93, A 4422)	(P.14831/93, A.4422)	
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	Volume	(Title 596 310 596.320	596.340	597.110	597.200	597 320	598.20	598.30	598,110	598.120	598 130	600 100	600.100	600.110	600.120	600.130	600.200	600 210	600 210	600 230	600.240	600 300	600 300	600 310	600 310	600 320	600 330	600 340	600.400	600 400	600 410	600 420	600.500	600 510	600 510	600 600	600,700	600.710	600 720	600 800	600.810	600.820	800 900	600 910	600.930	600.1010	600.1020	600.1030	600.1110	

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0	۲,	(P-2205; A-16855)	1130.710	me	(P-8867)	1.210	E e	(P-13525)	
960.20	_ 0	(P-2180; A-16853)	1130.720	ang a	(P-8867)	1.212	= =	(P-13525)	
960.30		(P-2180; A-16853)	1130.740	аш	(P-8867)	1.218	_	(P-13525)	
	<u>c</u>	(P-2205; A-16855)	1130.750	am	(P-8867)	1.220	B/H	(P-13525)	
960.40	, L	(P-2180; A-16853)	1130.760	am	(P-8867)	1.222	c	(P-13525)	
000	_	(P-2205; A-16855)	1130.770	and i	(P-8867)	1.224	E ((P-13525)	
960.50	b. ((P-2180;A-16853)	1130.780	E c	(P-8867)	1 230	_ 8	(P-13525)	
960.60	: _	(P-2180; A-16853)	1130.Ap.A	E	(P-8861)	1.232		(P-13525)	
	_	(P-2205; A-16855)	1400.10	am	(P-4538;A-10712)	1.233	c	(P-13525)	
960.70	_	(P-2180; A-16853)	1400.20	_	(P-4538; A-10712)	1.234	c	(P-13525)	
	С	(P-2205; A-16855)	1400.30	_	(P-4538;A-10712)	1.235	c	(P-13525)	
960.80	_	(P-2180; A-16853)	1400.110	me	(P-4538; A-10712)	1.236	c	(P-13525)	
	С	(P-2205; A-16855)	1400.Tb.A	_	(P-4538;A-10712)	1.237	С	(P-13525)	
960,90	_	(P-2180; A-16853)	1400.Tb.B	-	(P-4538; A-10712)	1.240	am	(P-13525)	
	c	(P-2205; A-16855)	2090.20	аш	(P-5029;C-8731;	1.250	am	(P-13525)	
960.100	_	(P-2180; A-16853)			A-14223)	1.270	ВШ	(P-13525)	
	_	(P-2205; A-16855)	2090.35	r.	(P-5029;C-8731	1.280	am	(P-13525)	
960.110	c	(P-2205; A-16855)	4000		A-14223)	1.290	am	(P-13525)	
960.120	= 1	(F-2205,A-10003)	2030.40	ELIR	(F-3023)C-8/31	1.500	all li	(F-13525)	
960.130	= 1	(P-2203;A-10633)	0000	1	A-14223	1 210	#, dr	(F-13525)	
960.210		(F-2160;A-16653)	2030.70	EIR	(r-5023;C-6/31;		. 3	(F-13523)	
960.220		(F-2180, A-16853)	2000 100	ulle	(P-5029-C-9731-	1 330	: 41	(P-13525)	
960.230		(P 2190; A 16953)	2020.100		A-142231	1 340	: 4	(P-13525)	
960.240		(P 2190; A 16953)	2000 110	ama	(P-5029-C-8731)	1 350	: 10	(P-13525)	
960.310		(P-2180, A-16853)			A-142231	100.5	: =	(P-12585)	
960.320		(P-2180:A-16853)	2510.		(P-18944/93:A-5300:	100.10	E	(P-12585)	
960.330		(P-2180: A-16853)			C-154621	100.20	E S	(P-12585)	
960 340		(P.2180-4-16853)	2510 50	grac and	(P-18944/93-A-5300)	100 30	a a	(P-12585)	
960.350	. 14	(P-2180:A-16853)	2510.55	a me	(P-18944/93:A-5300)	100.40	am	(P-12585)	
970.10		(P-9354)(F-9549)	2510.70	am	(P-18944/93:A-5300)	100.50	am	(P-12585)	
970.20		(P-9354)(F-9549)		3	(F-14809)(P-14533)	100.55		(P-12585)	
970.30		(P-9354)(F-9549)	2510.An.B	ше	(P-18944/93:A-5300)	100.60	ше	(P-12585)	
970.40	c	(P-9354)(E-9549)	2510.Ap.C	аш	(P-18944/93; A-5300)	100.70	am	(P-12585)	
970.50	c	(P-9354)(E-9549)	2510.Ap.D	шa	(P-18944/93; A-5300)	100.80	шв	(P-12585)	
970.60	c	(P-9354)(E-9549)		E	(P-8274;A-16810)	100,100	am	(P-12585)	
970.70	c	(P-9354)(E-9549)	2510.Ap.E	am	(P-18944/93; A-5300)	100.110	am	(P-12585)	
970.80	c	(P-9354)(E-9549)			(P-8274; A-16810)	100.115	c	(P-12585)	
970.90	С	(P-9354)(E-9549)	2530.Ap.B	am	(P-19007/93;A-5343)	100.117	_	(P-12585)	
970.100	_	(P-9354)(E-9549)				100.120	ап	(P-12585)	
970.110	c	(P-9354)(E-9549)	TITLE 80			100.130	am	(P-12585)	
1100.670	E	(P-12606/93;A-2986)	1.10	am	(P-13525)	100.140	am	(P-12585)	
1100.740	c	(F-8144/93;A-8448)	04.1	_ :	(P-13525)	100.150	E	(P-12989)	
1100.750	_	(P-9357)	24. U (4.	te	(P-13525)	150.510	E	(P-16336)	
110.1810	E a	(P-12593/93;A-2993)	00.1	am	(P-13525)	150.540	E :	(F: 16536)	
1110.1830	am	(P-12593/93; A-2993)	1.80	am	(P-13525)	150.565	шe	(P-16536)	
1110.2510	c	(P-8149/93;A-8455)	1.90	am	(P-13525)	150.580	a B	(P-16536)	
1110.2520		(F-8149/93;A-8455)	1.100	am	(P-13525)	150.665	E e	(P-16330)	
1110.2530		(P-8149/93;A-8455)	1.120	am	(P-13525)	150.880	an	(P-16536)	
1110.2540	_	(P-B149/93; A-8455)	051.1	am:	(P-13525)	250.110	a	(P-18453/93;A-1901)	
1110.2550	_	(P-8149/93;A-8455)	1.140	ū.	(P-13525)	302.570	am	(P-14/88/93;A-1892)	
1110.2610	c	(P-9364)	1.141	#,am	(P-13525)		am	(P-12937)	
1110.2620	c	(P-9364)	1.142	te:	(P-13525)	302.825	am e	(P-14/88/93;A-1892)	
1110.2630	_	(P-9364)	1,143	te:	(P-13525)	302.840	a B	(P-14/88/93;A-1892)	
1110.2640	c	(P-9364)	1.145	c	(P-13525)	310.40	83	(P-21233/93;A-5140)	
1110.2650	c	(P-9364)	1,146	c :	(P-13525)	310.100	E	(P-10979;A-16545)	
130.140	am	(P-8867)	141.1	e !	(P-13525)	0.00	1	(E-11233)	
1130.210	E 1	(F-8667)	1 154	9110	(F-13523)	2	6	(F-109/9, A-10340)	
1130.310	ann a	(5 596.7)	1 1 1 1 1 1 1	= 0	(F-13523)	310 230	we o	(P-11233)	
1130.410		(F-0007)	1 150	= 6	(F-13523)	200.200	ē	(P-21233)33,A-3140)	
1130.525	E 8	(F-8867)	170	E 6	(F-13023)	310 270	me	(P-7123/93: A-5146)	
1130 530	- B	(P-8867)	1 180	B .	(P-13525)	2.0.0	- E	(P-13476)	
1120.520	_ 8	(7-8867)	1 190		(r-13525)	310 280	E 6	(P-13470)	
1130.570	0110	(1.9867)	1 200	dillo	(1-13323)	2007	5	(01 C C C C C C C C C C C C C C C C C C C	
130.050	1110				10.145.75		800	/P.10974-4.16545	
1130 650	1000	100000	1000	E	(P-13525)	210 200	E 8	(P-10979; A-16545)	

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83.4-1107) 1650.560 am (P-22487/334-6344) 315.30 am (F-6042) 1650.560 am (P-22487/334-6344) 315.30 am (F-6042) 1650.560 am (P-22487/334-6344) 315.50 nm (P-22487/334-6344) 315.60 nm (P-22487/324-3115; d-10.420 nm (P-22487/224-3115; d-10.420 nm (P-22187/224-31224-3115; d-10.420 nm (P-22187/2234-31224-3115; d-10.420 nm (P-22187/2234-31224-3115; d-10.420 nm (P-22187/2234-31224-3115; d-10.420 nm (P-22187/2234-3122	(no alli)	am (E-14	(E-14417;R-16042)	1650.460	am	(P-22487/93;A-6349)	315.20	am	(M-795)(P-202/93;
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The and IPP-134791 2650.70 n P-244993-A-3115; 415.20 r P-134795	310.Ap.A.	D.O.am	(PP-	7020.00	=	(F-2443/33,A-3113,	415.220	Ē.	(P-937.A-1069
The same (Pro-9662) 2700.200 am (Pro-9662) 415.419 n (Pro-9662) 2700.400 am (Pro-9662) 415.419 n (Pro-9662) 2700.400 am (Pro-9662) 415.102 r (Pro-9662) 2700.600 am (Pro-9662) 415.224 d 415.201 n (Pro-9662) 2700.600 am (Pro-9662) 415.224 d 415.201 n (Pro-9662) 2700.600 am (Pro-9662) 415.202 d 415.201 n (Pro-9662) 2700.600 am (Pro-9662) 415.201 n (Pro-9662) 2700.700 am (Pro-9662) 415.201 n (Pro-2643) 415.201 n (P	310.Ap.E.	D.E 0111	(PB-13476)	2650 70	0	(P-2449/93-A-3115-	415 2RO		(P-937-A-1069
This am (PP-9662) 2700.110 am (P-1976938-A7224) 415.4118 n (PP-9662) 2700.200 am (P-1976938-A7224) 415.420 am (P-10708) 2700.200 am (P-1976938-A7224) 415.420 am (P-10708) 2700.420 am (P-1976938-A7224) 415.100 n (P-10708) 2700.620 am (P-1976938-A7224) 415.100 n (P-10708) 2700.620 am (P-1976938-A7224) 415.210 n (P-10708) 2700.640 am (P-1976938-A7224) 415.210 n (P-10708) 2700.640 am (P-1976938-A7224) 415.210 n (P-10708) 2700.640 am (P-1976938-A7224) 415.210 n (P-10708) 2700.650 am (P-1976938-A7224) 415.210 n (P-10708) 2700.650 am (P-1976938-A7224) 415.210 n (P-10708) 2700.050 am (P-1976938-A7224) 415.210 n (P-10708) 2700.070 am (P-1976938-A7224) 415.210 n (P-10708) 2700.070 am (P-1976938-A7224) 415.210 n (P-10708) 2700.070 am (P-1976938-A7224) 425.10 am (P-10708) 2700.070 am (P-1976938-A7224) 425.10 am (P-10708) 2700.070 am (P-1976938-A7224) 425.10 am (P-10708-A7224) 2700.070 am (P-10708-B7693-A7224) 2700.000 am (P-1008-B7693-A7224) 2700.00	310.Ap.E.	Th H am	(PP,9562)	2000	=	RC-31511	415.411	. c	(P-4490)
Th.J. am (PP-9562) 2700.200 am (P-19756) 83.4-7224 415.420 r. Th.J. am (PP-9562) 2700.200 am (P-19756) 93.4-7224 415.420 r. Th.J. am (PP-1976) 2700.420 am (P-19756) 93.4-7224 415.1020 r. Th.D. am (PP-1976) 2700.430 am (P-19756) 93.4-7224 415.1020 r. Th.D. am (PP-19708) 2700.430 am (P-19756) 93.4-7224 415.1020 r. Th.D. am (PP-19708) 2700.630 am (P-19756) 93.4-7224 415.1020 r. Th.D. am (PP-19708) 2700.630 am (P-19756) 93.4-7224 415.2140 r. Th.D. am (PP-19708) 2700.630 am (P-19756) 93.4-7224 415.2140 r. Th.D. am (PP-9652) 2700.630 am (P-19756) 93.4-7224 415.2140 r. Th.D. am (PP-9652) 2700.630 am (P-19756) 93.4-7224 415.2140 r. Th.D. am (PP-9652) 2700.630 am (P-19756) 93.4-7224 415.2140 r. Th.D. am (P-19708) 2700.630 am (P-19756) 93.4-7224 415.2140 r. Th.D. am (P-19708) 2700.700 am (P-19756) 93.4-7224 415.2140 r. Th.D. am (P-19708) 2700.700 am (P-19756) 93.4-7224 415.2140 r. Th.D. am (P-19708) 2700.700 am (P-19756) 93.4-7224 415.2140 r. Th.D. am (P-19708) 2700.700 am (P-19756) 93.4-7224 415.2140 r. Th.D. am (P-19708) 2700.700 am (P-19756) 93.4-7224 415.2140 r. Th.D. am (P-14766) 2700.700 am (P-19756) 93.4-7224 415.2140 r. Th.D. am (P-1476) 93.4-7224 50.5.10 am (P-14766) 2700.700 am (P-19756) 93.4-7224 50.5.00 am (P-14766) 2700.700 am (P-19756) 93.4-7224 50.5.00 am (P-14766) 2700.700 am (P-19756) 93.4-7224 50.5.00 am (P-14766) 2700.700 am (P-19756) 93.4-7224 50.5.200 am (P-19756) 93.4-7	310 An A	Th. I am	(PP-9562)	2700.110	me	(P-19755/93:A-7224)	415.4118	: =	(P-4490)
This in the 19476) 2700.320 am Pr19756193-7724 415.430 am Pr19756193-7724 415.430 am Pr19756193-7724 415.430 am Pr19756193-7724 415.1020 r 7.000.420 am Pr19756193-7724 415.1020 r 7.000.440 am Pr19756193-77224 415.1020 r 7.000.440 am Pr19756193-77224 415.1080 r 7.000.440 am Pr19756193-77224 415.1080 r 7.000.440 am Pr19756193-77224 415.200 r 7.000.440 am Pr19756193-77224 425.50 am Pr19756193-77224 505.50 am Pr1975619	310 An A	Th. Jam	(PP-9562)	2700.200	a	(P-19755/93;A-7224)	415.420	-	(P-937; A-10692)
TEM am (PP-19476) 2700.410 am (P-19756)93.4-7224) 415.50 r (PE-16708) 2700.430 am (P-19756)93.4-7224) 415.100 r (PE-16708) 2700.430 am (P-19756)93.4-7224) 415.100 r (PE-16708) 2700.450 am (P-19756)93.4-7224) 415.100 r (PE-16708) 2700.450 am (P-19756)93.4-7224) 415.210 n (PE-16708) 2700.650 am (P-19756)93.4-7224) 415.210 n (PE-16708) 2700.700 am (P-19756)93.4-7224) 415.210 n (PE-16708) 2700.700 am (P-19756)93.4-7224) 415.210 n (PE-16708) 2700.700 am (P-19756)93.4-7224) 425.40 am (P-14176-16425) 2700.700 am (P-19756)93.4-7224) 505.20 am (P-14176-16425) 2700.700 am (P-19756)93.4-7224) 505.20 am (P-14176-16425) 2700.700 am (P-19756)93.4-7224) 505.20 am (P-14176-16425) 2700.700 am (P-12657) 2700.700 am (P	310.Ap.A.	rb.K am	(PP-13476)	2700.320	am	(P-19755/93;A-7224)	415.430	am	(P-937; A-10692)
The Dam (PP-9862) 2700-420 am (P-19765)93-77244 415.1020 r 710-0 am (P-19765)93-77224 415.2140 n 710-0 am (P-19765)93-77224 425.50 am (P-19765)93-77224 505.20 am (P-19044-1516-3)93-72249 505.20 am (P-12657)93-63-639 am (P-12677)93-77224 505.20 am (P-12	310, Ap. A.	rb.M am	(PP-13476)	2700.410	E	(P-19755/93;A-7224)	415.450		(P-937; A-10692)
The D am (PP-16708) 2700-430 am (P-19756)93-X-7224) 415-419 n (P-16708) 2700-440 am (P-19756)93-X-7224) 415-419 n (P-16708) 2700-650 am (P-19756)93-X-7224) 415-419 n (P-16708) 2700-650 am (P-19756)93-X-7224) 415-2010 n (P-16708) 2700-700 am (P-19756)93-X-7224) 415-2010 n (P-16708) 2700-700 am (P-19756)93-X-7224) 415-2010 n (P-16708) 2700-700 am (P-19756)93-X-7224) 425-30 am (P-143294) 2700-700 am (P-19756)93-X-7224) 425-30 am (P-14326) 2700-700 am (P-19756)93-X-7224) 505-30 am (P-1426) 2700-700 am (P-1246) 2700-700 am (P-12447) 2700-700-700 am (P-12447) 2700-700-700 am (P-1	310.Ap.A.	rb.N am	(PP-9562)	2700.420	am	(P-19755/93;A-7224)	415.1020	les.	(P-937; A-10692)
The am (PP-15708) 2700-450 am (P-1975693-X-7224) 415.418 n (P-15708) 2700-450 am (P-1975693-X-7224) 415.219 n (P-15708) 2700-650 am (P-1975693-X-7224) 415.210 n (P-17708) 2700-650 am (P-1975693-X-7224) 425.00 am (P-197080) 2700-700 am (P-1975693-X-7224) 425.00 am (P-147080) 2700-700 am (P-1975693-X-7224) 505.20 am (P-147080) 2700-700 am (P-175697) 505.200 am (P-1248793-X-6349) 2800-200 am (P-175697) 505.200 am (P-1248793-X-6349) 2800-200 am (P-175697) 505.200 am (P-1248793-X-6349) 2800-200 am (P-125677) 505.200 am	310.Ap.A.	Tb.O am	(PP-9562)	2700.430	am	(P-19755/93; A-7224)	415.1080	_	(P-937;A-10692)
TLB, am (PP-9662) TLB, am (PP-16708) TLB, am (PP-16708) TLB, am (PP-16708) TLB, am (PP-16709) TLB, am (PP-9662) TLB, am (PP-16709) TLB, am (PP-16700) TLB, am (P	310.Ap.A.	rb.P am	(PP-16708)	2700.440	аш	(P-19755/93; A-7224)	415.4118	c	(P-4490)
The first in Pre-18708 2700.650 am (P-18756193-A-7224) 415.2010 nn Int. S am (P-18708) 2700.650 am (P-18756193-A-7224) 415.2010 nn Int. S am (P-18708) 2700.650 am (P-18756193-A-7224) 415.2010 nn Int. No. am (P-18708) 2700.650 am (P-18756193-A-7224) 415.2010 nn Int. S am (P-18708) 2700.650 am (P-18756193-A-7224) 415.2010 nn Int. S am (P-18708) 2700.700 am (P-18756193-A-7224) 425.50 am (P-18708) 2700.720 am (P-18756193-A-7224) 505.50 am (P-18708) 2700.720 am (P-18756193-A-7224) 505.50 am (P-18768193-A-7224) 505.50 am (P-18768193-A-7224) 505.50 am (P-18768193-A-7224) 505.20 am (P-18768191-A-72249) 505.20 am (P-186811-2880) am (P-22848193-A-6349) 2800.23 am (P-12677) 505.20 am (P-12687193-A-6349) 2800.23 am (P-12677) 505.20 am (P-12687193-A-6349) 2800.20 am (P-12677) 505.20 am (P-12867193-A-6349) 2800.20 am (P-12867193	310.Ap.A.	rb.Q am	(PP-16708)	2700.450	E	(P-19755/93;A-7224)	415.4119	_	(P-4490)
Th. Y am (PP-15708) 2700.6.20 am (P-19756938,A-7224) 415.2170 n 1	310.Ap.A.	rb.R am	(PP-9562)	2700.600	am	(P-19755/93;A-7224)	415.2010	c	(P-937;A-1069
Th. Vam (PP-16708) 1700.630 am (P-19756)93.4-7224 415.2110 n 17.D. Vam (PP-16708) 1700.640 am (P-16756)93.4-7224 415.2140 n 17.D. Vam (PP-9662) 1700.650 am (P-19756)93.4-7224 415.2140 n 17.D. Vam (PP-9662) 1700.050 am (P-19756)93.4-7224 425.30 am (P-19769)94.456.450 am (P-19769)94.7-224 425.30 am (P-19769)94.456.450 am (P-19769)94.456.450 am (P-19769)94.7-224 425.30 am (P-19769)94.456.450 am (P-19769)94.456.450 am (P-19769)94.7-224 425.50 am (P-14314)93.4-1107) 1700.700 am (P-19756)93.4-7224 505.10 am (P-14314)93.4-1107) 1700.700 am (P-19756)93.4-7224 505.10 am (P-14314)93.4-1107) 1700.760 am (P-19756)93.4-7224 505.50 am (P-1436)93.4-1107) 1700.760 am (P-19756)93.4-7224 505.20 am (P-1436)93.4-1107) 1700.760 am (P-19756)93.4-7224 505.20 am (P-1436)93.4-1107) 1700.06. m (P-19756)93.4-7224 505.20 am (P-1436)93.4-1107) 1700.06. m (P-19756)93.4-7224 505.20 am (P-1436)93.4-1107) 1700.06. m (P-13769)93.4-7224 505.20 am (P-1266)19.4-1266) 1700.66. m (P-1266)19.6-1266)19.6-1266.10 am (P-1246)19.4-1266) 1700.66. m (P-1266)19.6-1266.10 am (P-1246)19.4-1266) 1700.66. m (P-1267)19.6-1266.10 am (P-1246)19.4-1266) 1700.6-10 am (P-1246)19.4-1269) 1	310.Ap.A.	rb.S am	(PP-16708)	2700.620	E	(P-19755/93;A-7224)	415.2070	c	(P-937;A-1069
TD. N. am. (PP-1508) 2700.650 am. (P-15756)38,A-7224 415,2140 n. (PP-9562) 2700.650 am. (P-19756)38,A-7224 415,2140 n. (PP-9562) 2700.700 am. (P-19756)38,A-7224 425.00 am. (P-1976)38,A-7224 425.50 am. (P-1976)38,A-7224 505.510 am. (P-14214932,A-1107) 2700.730 am. (P-1976)38,A-7224 505.510 am. (P-1426) 2700.730 am. (P-1976)38,A-7224 505.510 am. (P-1426) 2700.730 am. (P-1976)38,A-7224 505.20 am. (P-1426) 2700.750 am. (P-1976)38,A-7224 505.20 am. (P-1426)38,A-7224 505.20 am. (P-1426)38,A-7224 505.20 am. (P-1426)38,A-7224 505.20 am. (P-1426)39,A-7224 505.20 am. (P-1267)39,A-7224 505.20 am. (P-	310.Ap.A.	Tb.T am	(P-21233/93;A-5146)	2700.630	am	(P-19755/93; A-7224)	415.2110	c	(P-937;A-1069
The Yam (PP-9562) 2700.670 am (P-19756)93.4-7224 4 425.10 am (PF-9562) 2700.0570 am (P-19756)93.4-7224 4 425.50 am (P-10799-4-16545) 2700.770 am (P-19756)93.4-7224 4 425.50 am (P-10799-4-16545) 2700.770 am (P-19756)93.4-7224 4 425.50 am (P-14314933.4-1107) 2700.720 am (P-19756)93.4-7224 4 425.50 am (P-14314933.4-1107) 2700.730 am (P-19756)93.4-7224 506.510 am (P-14314933.4-1107) 2700.730 am (P-19756)93.4-7224 506.520 am (P-1431493.4-1107) 2700.750 am (P-19756)93.4-7224 506.520 am (P-1431493.4-1107) 2700.760 am (P-19756)93.4-7224 506.520 am (P-14316)3.4-1107) 2700.6.8 r (P-19756)93.4-7224 506.520 am (P-14316)3.4-1107) 2700.6.8 r (P-19756)93.4-7224 506.520 am (P-1431493.4-1107) 2700.6.8 r (P-19756)93.4-7224 506.520 am (P-1241493.4-1107) 2700.6.8 r (P-19756)93.4-7224 506.300 am (P-1241493.4-1107) 2700.6.8 r (P-19756)93.4-724 506.300 am (P-1241493.4-1107) 2800.200 am (P-12677) 506.100 r (P-12411493.4-1104) 2800.200 am (P-12677) 506.100 r (P-12411493.4-1104) 2800.200 am (P-12677) 506.100 r (P-12411493.4-1104) 2800.200 am (P-12677) 606.100 r (P-12411493.4-110414) 2800.200 am (P-1	310.Ap.A.	rb.V am	(PP-16708)	2700.640	Шe	(P-19755/93; A-7224)	415.2140	E	(P-937;A-1069
Th. Y am (PP-9562) 2700.700 am (P1-19756)93.4-7224) 425.30 am (P1-10756) 47.724) 425.50 am (P1-10756) 47.724) 425.50 am (P1-10756) 47.724) 425.50 am (P1-10756) 47.724) 425.50 am (P1-10756) 47.724) 505.10 am (P1-10756) 47.724) 505.10 am (P1-10756) 47.724) 505.20 am (P1-10756) 47.7244) 505.20 am (P1-10756)	310.Ap.A.	rb.W am	(PP-9562)	2700.650	аш	(P-19/55/93;A-7224)	415.4390	Шe	(P-937;A-1069
Th. 2 m (PP-9662) 2700,710 am (P-19756)93,4-7224) 425.40 am (P-10979,4-16445) 2700,720 am (P-19756)93,4-7224) 425.50 am (P-14314)93,4-1107] 2700,730 am (P-19756)93,4-7224) 425.50 am (P-14314)93,4-1107] 2700,730 am (P-19756)93,4-7224) 505.10 am (P-1426) 2700,730 am (P-19756)93,4-7224) 505.10 am (P-1426) 2700,730 am (P-19756)93,4-7224) 505.10 am (P-1426) 2700,750 am (P-19756)93,4-7224) 505.20 am (P-1436)793,4-272) 2700,6.0 am (P-19756)93,4-7224) 505.20 am (P-1436)793,4-2724) 505.20 am (P-1436)793,4-2724) 505.20 am (P-1436)793,4-2724) 505.20 am (P-1426) 2700,6.0 am (P-19756)93,4-7224) 505.20 am (P-1436)93,4-1224) 505.30 am (P-1436)93,4-1224) 505.30 am (P-1436)93,4-1224) 505.30 am (P-1447)94,6439) 2800,230 am (P-1267) 505.30 am	310.Ap.A.	rb.X am	(PP-9562)	2700.670	am	(P-19755/93; A-7224)	425.10	аш	(P-154/3)
The color of the	310.Ap.A.	rb.Y am	(PP-9562)	2700.700	am	(P-19755/93;A-7224)	425.30	and a	(P-154/3)
mm (F-1039)	310.Ap.A.	пр. 2 ап	(PP-9562)	2700.710	E	(F-19/35/93;A-7224)	425.40	911	(L-4403)
am (F-143493-A-1107) 2700.735 am (F-19756)93.A-7224 505.10 am (F-1443493-A-1107) 2700.736 am (F-19756)93.A-7224 505.20 am (F-1426) 2700.760 am (F-19756)93.A-7224 505.20 am (F-1426) 2700.760 am (F-19756)93.A-7224 505.20 am (F-1426) 2700.760 am (F-19756)93.A-7224 505.20 am (F-1426)393.A-227 2700.Ex.8 r (F-19756)93.A-7224 505.20 am (F-1436)393.A-227 2700.Ex.8 r (F-19756)93.A-7224 505.20 am (F-143493-A-1107) 2700.Ex.8 r (F-19756)93.A-7224 505.20 am (F-12447)93.A-5349) 2800.240 am (F-12567) 505.50 am (F-12447)93.A-5349) 2800.240 am (F-12567) 505.100 r (F-1209)144.12890) 2800.240 am (F-12567) 505.100 r (F-12447)93.A-5349) 2800.240 am (F-12567) 505.210 n (F-12447)93.A-5349) 200.260 am (F-12567) 505.210 n (F-12447)93.A-5349) 200.875 n (F-12677) 505.210 n m (F-22447)93.A-5349) 200.875 n (F-1267) 605.210 n m (F-22447)93.A-5349) 200.805 am (F-22447)93.A-5349) 200.807 am (F-22447)93.A-5349) 200.805 am (F-22447)93.A-5349) 200.807 am (F-22447)93.A-5349) 200.805 am (F-22447)93.A-5349) 200.805 am (F-22447)93.A-5349) 200.805 am (F-22447)93.A-5349) 200.805 a	310.Ap.B	am	(P-109/9;A-16545)	2700.720	E	(P-19/55/95;A-7224)	423.30	1 1 1	(P-15473)
am (F-1447)R-1604-21 2700.740 am (P-19756)93-A-7224) 505.20 am (P-1431493-A-1107) 2700.740 am (P-19559)93-A-7224) 505.20 am (P-1431493-A-1107) 2700.760 am (P-19559)93-A-7224) 505.20 am (P-1426) 2700.820 am (P-19559)93-A-7224) 505.200 am (P-1426)83-A-7224) 505.200 am (P-1426)83-A-7224) 505.200 am (P-1436)83-A-7224) 505.200 am (P-1436)83-A-7224) 505.200 am (P-1436)83-A-7224) 505.200 am (P-1306)83-A-7224) 505.300 am (P-1426) 2700.Ex. r (P-19756)93-A-7224) 505.300 am (P-1426) 2700.Ex. r (P-19756)93-A-7224) 505.300 am (P-1426) 2700.Ex. r (P-19756)93-A-7224) 505.400 am (P-12426) 2800.100 am (P-1267) 505.400 am (P-1268) 2800.235 am (P-1267) 505.400 am (P-1268) 2800.235 am (P-1267) 505.500 am (P-1268) 2800.235 am (P-1267) 505.200 am (P-1248) 2800.235 am (P-1267) 505.200 am (P-1248) 2800.240 am (P-1267) 505.200 am (P-1248) 39.46349 2800.260 am (P-1267) 505.200 am (P-12487) 34.6439 2800.300 am (P-12487) 34.6349 280.300 am (P-12487) 34.6349 380.300 am (P-12487) 34.6349 380.300 am (P-12487) 34.6349 380.300 am (P-12487) 34.63	210 40 0	96	(6-11233)	2700.735	E E	(P-19755/93-A-7224)	505 10	- E	(P-946-A-1070
m (P-14266) M. 2700.750 am (P-19756)93,A-724) 505.210 am (P-14266) M. 2700.0820 am (P-19756)93,A-724) 505.210 am (P-1476-1476-1402) 2700.0820 am (P-19766)93,A-724) 505.250 r (P-1426)193,A-724) 505.250 r (P-1436)193,A-727) 2700.0820 am (P-19766)33,A-724) 505.270 r (P-19766)23,A-724) 505.200 r (P-19766)23,A-724) 505.200 r (P-19766)23,A-724) 505.200 am (P-14314/93,A-1107) 2700.08.7 r (P-19756)33,A-724) 505.370 am (P-1436)193,A-524) 2700.08.7 r (P-19756)33,A-724) 505.370 am (P-1436)193,A-534) 2800.08.7 r (P-19756)33,A-724) 505.420 am (P-2487)93,A-6349) 2800.230 am (P-1267) 505.420 am (P-2487)93,A-6349) 2800.230 am (P-1267) 505.000 am (P-2487)93,A-6349) 2800.230 am (P-1267) 505.000 am (P-1267) 505.210 n (P-22487)93,A-6349) 2800.200 am (P-1267) 505.210 n (P-22487)93,A-6349) 2800.700 am (P-1267) 505.210 n (P-22487)93,A-6349) 2800.700 am (P-1267) 505.210 n (P-22487)93,A-6349) 280.700 am (P-1267) 505.210 n (P-22487)93,A-6349) 280.700 am (P-1267) 505.210 n m (P-22487)93,A-6349) 280.700 am (P-22487)93,A-6349) 28	310.00.0	6 6	(F-14314/93,A-1107)	2700.740	, E	(P-19755/93:A-7224)	505.20	am	(P-946:A-1070
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am (P-1367994-227) 2700.Ex.C r (P-197561934-7224) 506.320 am mm (P-1367994-227) 2700.Ex.D r (P-197561934-7224) 506.320 am mm (P-12052) 2700.Ex.D r (P-197561934-7224) 506.320 am mm (P-14266) 2700.Ex.D r (P-197561934-7224) 506.340 am mm (P-14266) 2800.100 am (P-12667) 506.430 am mm (P-22487)834-6349) 2800.235 n (P-1375617) 506.430 am mm (P-22487)834-6349) 2800.235 n (P-12677) 506.540 am mm (P-22487)834-6349) 2800.240 am (P-12677) 506.1020 am mm (P-22487)834-6349) 2800.260 am (P-12677) 506.1020 n (P-12647)849 2800.260 am (P-12677) 506.1020 n (P-12647)845-6349) 2800.260 am (P-12677) 506.1020 n (P-12487)834-6349) 2800.260 am (P-12677) 506.1020 n (P-12487)834-6349) 2800.00 am (P-12677) 506.1020 n (P-12487)834-6349) 2800.00 am (P-12487)834-6349) 2800.00 am (P-22487)834-6349) 280.00 am (P-22487)834-6349) 280.00 am (P-22487)834-6349) 280.100 a			(P-14256)	2700.Ex.B		(P-19755/93;A-7224)	505.280	i	(P-946; A-10701)
am (P-14314939,4-1107) 2700 E.K. D r (P-19756)93,4-7244) 505 370 am m (P-12052) 2700 E.K. D r (P-19756)93,4-7244) 505 420 r m (P-12052) 2700 E.K. P r (P-19756)93,4-7244) 505 420 r m (P-12487)93,4-6349) 2700 E.K. F r (P-19756)93,4-7244) 505 430 am (P-22487)93,4-6349) 2800 230 am (P-12867) 505 430 am (P-22487)93,4-6349) 2800 230 am (P-12867) 505 500 am (P-22487)93,4-6349) 2800 240 am (P-12867) 505 500 am (P-12867) 500 am (P-1286	310.Ap.G	am	(P-13657/93;A-227)	2700.Ex.C	in.	(P-19755/93;A-7224)	505.330	am	(P-946;A-1070
am (P-1262) am (P-1265) am (P-		am	(P-14314/93;A-1107)	2700.Ex.D	-	(P-19755/93;A-7224).	505.370	E	(P-946;A-1070
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m (P-22467/93-ke349) 2800.240 am (P-12667) 505.1020 r m (P-22467/93-ke349) 2800.240 am (P-12667) 505.1020 r m (P-22467/93-ke349) 2800.240 am (P-12667) 505.1020 r m (P-12667) 505.210 n m (P-22467/93-ke349) 280.050 am (P-1267) 505.210 n m (P-22467/93-ke349) 280.50 m (P-1267) 505.210 n m (P-22467/93-ke349) 280.50 m (P-1267) 505.2490 n m (P-22467/93-ke349) 280.50 m (P-1267) 505.2490 n m (P-22467/93-ke349) 280.50 m (P-1267) 505.2490 n m (P-22467/93-ke349) 280.50 m (P-1267/93-ke160) 525.10 r m (P-22467/93-ke349) 280.50 m (P-1267/93-ke160) 525.10 r m (P-22467/93-ke349) 280.50 m (P-22467/93-ke349) 280.500 m (P-22467/93-ke3649) 525.20 n m (P-22467/93-ke349) 280.500 m (P-22467/93-ke3649) 525.20 n m (P-22467/93-ke349) 280.500 m (P-22467/93-ke3649) 525.20 n m (P-22467/93-ke349) 525.20 n m (P-22467/93-ke349) 525.20 n m (P-22467/93-ke349) 525.20 n m (P-22467/93-ke367/93-ke349) 525.20 n m (P-22467/93-ke367/93-ke349) 525.20 n m (P-22467/93-ke367	1650.160	am	(P-22487/93; A-6349)	2800.230	a	(P-12567)	505.470	E	(P-946;A-1070
n (P-22487)934-6349) n (P-22487)934-639) n (P-22887)934-639)	1650.180	am.	(P-22481/93;A-6349)	2800.235	_	(P-12567)	505.500	E .	(P-946,A-1070
THE STATE OF THE S	1650.181	c 2	(P-2248//93;A-5349)	2800.240	E 8	(P-12567)	505 1080	or he	(P-946:A-1070
10-120891M4-12880 2800.700 am (P-12567) 505.2070 nm (P-22487)334-6349 TITLE 83		ô	C-15643)/E-8949)	2800 600	E	(P-12567)	505.2010		(P-946;A-1070
n (P-22487)39.A-6349) n (P-22487)39.A-6349) am (P-22487)39.A-6349)			(0-12069)(M-12880)	2800.700	am	(P-12567)	505.2070	_	(P-946;A-10701)
am (P-22487)33-A-6349) TITE 83 505.2140 n am (P-22487)33-A-6349) 200.876 n (P-22177)93,A-7748) 505.4090 r am (P-22487)33-A-6349) 280.76 n (P-6382)33-A-6160) 505.4390 am am (P-22487)33-A-6349) 280.76 n (P-6382)33-A-6160) 525.10 r am (P-22487)33-A-6349) 280.730 am (P-22487)34-70884) 525.20 r am (P-22487)33-A-6349) 285.2045 am (P-2723-A-10684) 525.20 r	1650.182	E	(P-22487/93; A-6349)				505.2110	c	(P-946; A-10701)
am (P-22487)93,4-6349) 200.875 n (P-23177)93,4-7748) 505,4030 r (P-22487)93,4-6349) 280.50 am (P-918) 505,4390 am (P-22487)93,4-6349) 280.76 n (P-6382)93,4-6160) 505,4390 am (P-22487)93,4-6349) 280.130 am (P-22487)93,4-6349) 280.130 am (P-22487)93,4-6349) 285.2045 am (P-22487)93,4-6349) 285.2045 am (P-22487)93,4-6349) 285.2045 am (P-22487)93,4-6349) 285.3005 am (P-2723,4-10684) 525.20 r	1650.210	am	(P-22487/93; A-6349)	TITLE 83			505.2140	_	(P-946; A-1070
am (P-22487/93-k-6349) 280.50 am (P-9181) 505.5390 am (9-22487/93-k-6349) 280.76 n (P-6382/93-k-6160) 525.10 r (am (P-22487/93-k-6349) 280.130 am (P-272487/93-k-6349) 285.206 am (P-2723-k-10684) 525.50 r (am (P-22487/93-k-6349) 285.2006 am (P-2723-k-10684) 525.50 r (am (P-22487/93-k-6349) 285.2006 am (P-273-k-10684) 785.50 r (am (P-22487/93-k-6349) 785.2006 am (P-273-k-10684) 785.50 r (am (P-22487/93-k-6349) 785.2006 am (P-22487/93-k-10684) 785.50 r (am (P-22487/93-k-10684) 785	1650.230	am	(P-22487/93;A-6349)	200.875	E	(P-22117/93;A-7748)	505.4090	<u>.</u>	(P-946; A-10701)
am (P-22487)93-k-6349) 280.76 n (P-6382/83-k-6160) 525.10 r m m (P-22487)93-k-6349) 280.130 am (P-918) (P-918)	1650.250	am	(P-22487/93; A-6349)	280.50	am	(P-918)	505.4390	E	(P-946; A-1070
am (P-22487)33-k-6349) 280.130 am (P-21916) am (P-222437)43-k-6349) 285.2045 am (P-2224374-10684) 525.20 r am (P-22487)93-k-6349) 285.3005 am (P-2723;k-10684) 785.k-10684)	1650.280	Ee	(P-224B7/93;A-6349)	280.76	Е	(P-6382/93;A-6160)	525.10	bu .	(P-15484)
am (P-22487/93;A-5349) 285.2045 am (P-2723;A-10684) 5.25.20 r am (P-22487/93;A-6349) 285.3005 am (P-2723;A-10684)	1650.290	am	(P-22487/93;A-6349)	280.130	am	(P-916)	200	E 1	(6-15470)
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200	е.	(P-15478)	790.100	С	(P-6147)	140.125	BILL	(P-16291)	500.295
	. с	(P-15478)	790.120	= c	(P-6147)	140.201	am	(P-16291)	500.300
525.50	h.	(P-15484)	790.130	C	(P-6147)	140.405	am	(P-15372)	500.301
	c	(P.15478)	790.200	C	(P-6147)	140.801	am	(P-15515/93:A-1550)	500 305
525 60	_	(P-15484)	790.210	С	(P-6147)	140.1415	am	(P-15515/93;A-1550)	500.310
525 70	C ((P-154/8)	790.220	c ·	(P-6147)	150.901	am	(P-15383)	500.315
525 10		(P-6081)	790.230	= -	(L-014/)	150.1001	BILL	(P-15527/93; A-1584)	500.320
535 15		(P-6081)	790.240	= 0	(F-0147)	150.1415	am	(P-15527/93;A-1584)	500,330
535 100		(P-6081)	791.10		(P-13551)	160.135	E S	(P-15379)	500.335
535 110	_	(P-6081)	791 20	: 0	(P-13551)	190.140	E I	(F-1552Z/93;A-1557)	500.340
535 115		(P-6081)	791.30		(P-13551)	432 110	200	(P-4101;A-12539)	500.345
535 120	_	(P-6081)	791.40	С	(P-13551)	435.120		(P-4109-A-11629)	005 006
535 200	_	(P-6081)	791 50	C	(P-13551)	500.100		(P-14634)	500.333
535 205	,	(P-6081)	791 60	c	(P-13551)	500.101	. 92	(A-4451)	500.400
535.210		(P-6081)	791.70	_	(P-13551)		_	(P-14634)	500.40
535 220	_	(P-6081)	791 80	c	(P-13551)	500.102	92	(A-4451)	500.50
535 300	_	(P-6081)	791.90	_	(P-13551)		_	(P-14634)	500.501
535 305		(P-6081)	791.100	c	(P-13551)	500.103	re	(A-4451)	500.505
525 230		(F-6081)	797.200	_	(P.13551)	500.105	LB	(A-4451)	500.600
535 330		(P-6081)	792 30	c	(P-11988/93;A-1919)	500.110	g.	(A-4451)	500.II.A
535,340		(P-6081)	792 30	= 0	(P-11988/93;A-1919)	500.115	9	(A-4451)	700.10
535 350	_	(P-6081)	792.40		(P.11988/93.A-1919)	500.120	B ((A-4451)	700.110
535 360	_	(P-6081)	792 50	-	(P-11988/93-A-1919)	500 130	2 5	(A 44E3)	700.200
535 400	_	(P-6081)				500.135	0 0	(0.4451)	700.2
535 410	-	(P-6081)	TITLE 86			500.140	9 5	(A-451)	700.220
535 500	_	(P-6081)	100 2100	am	(P-15546)	500.145	1 9	(A-451)	700.230
535 510	_	(P-6081)	100 2101	ш	(P.15546)	500.150	re	(A-4451)	
590 10	ап	(P-2720; A-11518)	100 2110	_	(P-15546)	500.155	16	(A-4451)	700.3
735.70	all a	(P-12483/93, A-4146)	100 2120		(P-15388)	500.160	10	(A-4451)	700.3
735 100	D 2	(F-927)	100.2130	_	(P-15388)	500.165	10	(A-4451)	700.3
735 130	aw.	(P.927)	100 2140	c 1	(P-15388)	500.170	10	(A-4451)	700.340
770 10	am	(P-6099:C-12065:	100 2160	= 0	(6.15.300)	500.175	10	(A-4451)	700.40
		A-13053)	100 2170		(P-15388)	500.185	Đ ((A-4451)	700.50
770.20	arm	(P-6099; C-12065,	100 2180	c	(P-15388)	500.190	2 2	(0-4451)	750.30
		A-13053)	100.2470	am	(P-21163/93:A-7768)	500 195	2 2	(4-4451)	750.40
770.30	am	(P-6099; C-12065;		am	(P-9377)	500.200	92	(A-4451)	10.007
		A-13053)	100 2590	_	(P-14346)		am	(P-14634)	TITLE 89
770.40	С	(P-6099; C-12065;	100.3120	С	(P-14346)	500.201	LB	(A-4451)	102 25
02 055		A-13053)	100.3350	am	(P-17861/93;A-2494)		_	(P-14634)	
0000/	c	(P-6099;C-12065;	100 5020	ВШ	(P-15471/93;A-1510)	500.202	вш	(P-14634)	102.200
770 60		A-13033	100 5140	am	(P-15471/93; A-1510)	500.203	am	(P-14634)	102.210
		(F-8033;C-12063,	100 5230	ВШ	(P-15471/93;A-1510)	500.204	am	(P-14634)	
772 10	0	IP-7156 A-157231	100.3230	E I	(P-1547/93;A-1510)	500.205	Le Le	(A-4451)	102.220
772.20	C	(P-7156;A-15723)	100 7095	E 6	(P.15471/93: A.1510)	0 0 0 0 0	E :	(P-14634)	102.230
772.30	<u>_</u>	(P.7156, A-15723)	100 7200	E	(P.14878)	2000	P ((A:4431)	102.235
772 35	c	(P-7156; A-15723)	100 7300	am	(P-14878)	500 215	- 8	(1-14041)	162.240
772 40	_	(P-7156, A-15723)	100 7310	ЭШ	(P-15471/93:A-1510)		2 0	(P-14634)	102.250
772 45	Ξ	(P-7156;A-15723)	100 9000	EB	(P-15471/93:A-1510)	500 220	- 2	(7-(4034)	104.101
772 50	c	(P-7156, A-15723)	100 9100	am	(P-15471/93;A-1510)		2 .	(P.14634)	104.103
772 55	c	(P-7156, A-15723)	100 9400	am	(P-15471/93; A-1510)	500.225	re Pr	(A-4451)	104 208
772.60	c	(P-7156, A-15723)	100.9420	ат	(P-15471/93, A-1510)		_	(P-14634)	104.2
772 90	c ((P-7156, A-15/23)	110.160	am	(P.15618)	500.230	re	(A-4451)	104.210
772 90		(P-7156 A 15723)	120.10	E	(P-1789; A-12849)		am	(P-14634)	104.2
772 100		IP-7156 A-15723	20.425	c	(P-6684; U-14821;	500.235	re	(A-4451)	104.2
772 110	_	(P 7156, A-15723)	130 501	am	(P-15385)	500 250	am,	(P-14634)	104.2
772 120	С	(P.7156, A-15723)	130.502	a a	(P-15385)	500.280	. E	(P-14634)	111.20
772 130	С	(P-7156, A-15723)	130 510	am	(P-15385)	500.265	E WE	(F-14634)	111.101
772.135	С	(P 7156 A-15723)	130 540	am	(P-15385)	500.270	E E	(P-14634)	
772.140	c 0	(P-7156.A-15723)	130.901	am	(P.15501/93;A-1537)	500.275	am	(P-14634)	112.70
790 5	c ((P-7156, A-15723)	130.905	Elic	(P.15501/02-A.1527)	400000			
0.007		10000			100000000000000000000000000000000000000	500.280	am	(P-14634)	

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	am (P-2753;A-10774)		am (P-2753; A-10774)		am (P-11461)				am (P-2/53,A-10//4)					om (0.4546.0.12005)						вт (Р-19436/93; А-5909)	am (P-19436/93;A-5909)	am (P-19436/93;A-5909)	am (P-19436/93;A-5909)			am (P-15495)		TEST (2224) 33, A 6004)				am (P-19436/93;A-5909)	am (P-19436/93;A-5909)		am (P-19436/93;A-5909)	am (P-4562: A-12818)		am (P-14590)	am (P-4562;A-12818)		am (P-13380/93;A-2018)	(P-14590)	am (P:14281)					am (P-19443/93, A-3436)	MIN (P-19445/35,A-5430)								am (P-19443/93;A-3436)	am (P-9346)			am (P-14303) am (P-22007/93:A-7403)	
	112.74	112.76	112.77	112.78		112.79	112.80	112.81	112.82	11283	11204	110 05	112 00	112 110	7.1.0	112 120	110 101	112 140	112,141	112.142	112.143	112 144	112.145	112.147	112.151		112 253	112.232	112 254	112.300	112.302	112.350	112.352	112.354	112.356	112.13		113.140	113.141		113.155	140 157	113.15/	113.253	113.260	114.210	114.235	114.241	114.243	114.351	114,352	114,353	114.450	114.452	114.454	114.456	114 466	115.30	115.40	117.10	117.54	
4	(P-14634)	(P-14634)	(P-14634)	(P-14634)	(P-14634)	(P-14634)	(P-14634)	(P-14634)	(P-14634)	(P-14634)	(F-14634)	(14034)	(5.14634)	(F-14634)	(P 14634)	(B 14634)	(B 14634)	(P-14634)	(P-14634)	(P-14634)	(P-14634)	(P-16421/93; A-1561)	(P-16421/93;A-1561)	(P-16421/93;A-1561)	(P-16421/93;A-1561)	(P-16421/93; A-1561)	(P-16421/93;A-1561)	(F-1042 (733)A-1301)	(P-16421/93: A-1561)	(P-16421/93:A-1561)	(P-16421/93;A-1561)	(P-16421/93; A-1561)	(P-16421/93; A-1561)	(P-16421/93; A-1561)	(P-6112;A-15612)	(P-6112,A-15612)	(4)		(P-2602; A-8938)	(P-13723)	(P-15461/93; A-273)	(P-15461/93;A-273)	(P-14522)	(P-15461/93:A-273)	(P-15461/93; A-273)	(P-15461/93, A-273)	(P-15461/93; A-273)	(P-21283/93;A-11260)	(P-146/2)	(P.14615)	(P-12613)	(P-12613)	(P.14615)	(P-12613)	(P-12613)	(P.22262/93, A-7009)	(P-22262/93; A-7009)	(P-15707)	(P-2753; A-10774)	(P-11461)	(P-2753; A-10774)	
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20 - L4FE/	500.295	500,300	500.301	500.302	500.305	500.310	500.315	500.320	500,330	500.333	300.340	000.340	200 320	500.355	200.380	000	000	500.300	500,505	500.600	500.II.A	700.100	700.110	700.200	700.210	700.220	700.230	200.300	700 310	200.310	700.330	700.340	700.400	700.500	750.300	750.400		TITLE 89	102.25		102.200	102.210	102 220	102 230	102.235	102.240	102.250	104.101	104.103	104.104	104.209	104.210	104.211	104.221	104.244	111.20	111.101	2	112.70	;	112.71	
	вт (P-16291)	m (P-16291)	8m (P-15372)						am (P-1532//93;A-1364)										_	(A-4451)						(A-4451)								(A-4451)						_	(P-14634)				_	(P-14634)	(A-4451)	(4-4451)	(P-14634)	(A-4451)	(P-14634)	(A-4451)			(P-14634)					(P-14634)	_	
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	140.125	140.201	140.401	140,405	140.801	140.1415	150.901	150.1001	160 135	160.140	430.110	432.110	435.120	500.100	500.101		500.102		500.103	500.105	500.110	500.115	500.120	500.125	500.130	500.133	500.145	500.150	500.155	500.160	500.165	500.170	500.175	500.180	500.190	500.195	500.200		500.201	00000	500.202	500.204	500,205		500.210	0	500.215	500.220		500.225		500.230		500.235	000	500.260	500.265	500.270	500.275	500.280	500.290	
	(P-6147)	(P-6147)	(P-6147)	(P-6147)	(P-6147)	(P-6147)	(P-0147)	(P-6147)	(P-6147)	(P-13551)	(P-13551)	(P-13551)	(P-13551)	(P-13551)	(P-13551)	(P-13551)	(P-13551)	(P-13551)	(P-13551)	(P-13551)	(P-11988/93; A-1919)	(P-11988/93; A-1919)	(P-11988/93;A-1919)	(P.11988/93, A-1919)	(81813) (81813)		(P-15546)	(P-15546)	(P-15546)	(P-15388)	(P-15388)	(P-15388)	(P-16277)	(P.15388)	(P-15388)	(P-21163/93;A-7768)	(P-9377)	(P-14346)	(P-14346)	(P-1/861/93;A-2494)	(P-15471/93:A-1510)	(P-15471/93;A-1510)	(P-15471/93;A-1510)	(P.14346)	(P-15471/93; A-1510)	(P-14878)	(P-15471/93-A-1510)	(P-15471/93;A-1510)	(P-15471/93;A-1510)	(P-15471/93;A-1510)	(P-15471/93, A-1510)	(P.15618)	(P-1789; A-12849)	(P-6684; 0-14821;	(P.15395)	(P-15385)	(P-15385)	(P-15385)	(P.15501/93;A-1537)	(P-982)	(P-16291)	
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	790.100	790.110	790.120	790.130	790.200	790.210	790.220	790 240	790.300	791.10	791.20	791.30	791.40	791 50	791 60	791.70	791 80	791.90	791.100	791.200	792 10	792 20	792.30	792.50		TITLE 86	100 2100	100 2101	100 2110	100 2120	100.2130	100 2140	100.2150	100 2170	100 2180	100.2470		100 2590	100.3120	100 5020	100 5140	100 5230	100.5250	100 7010	100 7095	100 7200	100 7310	100 9000	100 9100	100 9400	100.9420	110.160	120.10	130.455	130 501	130.502	130 510	130 540	130.901	130 2007	140.101	
con't)	n (P-15478)	r (P-15484)	n (P-15478)	(P.15484)	(P-154/8)	(8-16-10)	(P-15478)	(P-6081)	(P-6081)	(P-6081)	(P-6081)	(P-6081)	(P-6081)	(P-6081)	(P-6081)	(P-6081)	(P-6081)	(P-6081)	(P-6081)	(P-6081)	(P-6081)	(P-6081)	(P-6081)	(P-6081)	(P-6081)	(P-6081)	(P-6081)	(P-6081)			_	am (P-6386/93;A-6164)			am (P-6099;C-12065,		am (P-6099;C-12065;	A-13053		(P-6099:C-12065:	A-13053)	(P-6099;C-12065,	A-13053)	(P-7156, A-15723)	(P:7156;A-15723)	(P-7156:A-15723)	(P.7156, A-15723)	(P-7156; A-15723)					(F-7156,A 15723)					(P 7156 A-15723)		(P-6147)	(P-6147)	
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INDEX	160 70		160.77	170.250	230.360	230.361	230.363	230.364	230,365	230.366	240.120	240.210	240.220	240.270	240.280	240.430	240.870	240.910	240.1520	240.1535	240.1540	240.1545	240.1600	240.1610	240.1630	240.1930	240.2020	240.2030	240.2050	260.100	260.200	260.400	300.20	300.130	300.Ap.B	305.20	305.40	308.10	308.20	308.40	308.50	308.60	308.70	314.20	314.30	314.40	314.60	314.70		314.80	314.80
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, Issue #47	con't)	(P-4597;A-16675)	(P-4597; A-16675)	(P-17736/93;A-3620)	(P-18436/93; A-3620)	(P-18436/93;A-3620)	(P-19012/93:A-4250)	(P-17736/93;A-3620)	(P-9296)	(P-18436/93; A-3620)	(P-4077;A-11244)	(P-14851)	(P-9296)	(P-11088; A-16675)	(P-18768/93;A-5778)	(P-9296)	(P-9296)	(P-9296)	(P-9296)(C-10942)	(P-4597;W-16675)	(P-9296)(C-10942)	(P-9296)	(P-9296)	(P-9296)	(P-9296)	(P-17736/93;A-3620)	(P-18436/93; A-3620)	(P-18436/93; A-3620)	(P-17736/93; A-3620)	(P-18436/93; A-3620)	(P-9296)	(P-17736/93; A-3620)	(P-11079;A-16619)	(E-11314) (P-11079-A-16619)	(E-11314)	(P-11079; A-16619)	(P-11079; A-16619)	(E-11314)	(P-11079;A-16619)	(P-11079;A-16619)	(E-11314)	(P-11079; A-16619)	(E-11314) (P-11079:A-16619)	(E-11314)	(P-11079; A-16619)	(E-11314)	(F-11314)	(P-11079; A-16619)		(E-11314)	(F-11314) (P-11079;A-16619)
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Volume	(Title 89	140.442	140.443	140.461	140.462	140.463	140.469	140.485	140.514	140.523	140.530	140.569	140.538	140.578	140.643	140.850	140.855	140.860		140.870		140.875	140.885	140.890	140.895	140.922	140.924	140.926	140.930	140,932	140.Tb.K	140.Tb.M	144.5	144.25		144.50	144.75		144.100	144.105		144.125	144.150		144.175	000	2007	144.205			144.225

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Principal		325.40	c 1	(P-8765)	408.30	am	(P-2700)	553.105	E	(P-13048)
Page 1865 20,750		325.60	= 0	(P-8765)	408.40	E E	(P-2700)	553.110	_	(P-13048)
The control of the		325.70	c	(P-8765)	408.60	am a	(P-11976/93-A-5540)	500,300	c !	(P-12625)
E-4458 P-18822 400 65		335.204	am	(E-14436)(P-16892)			(RC-3153)A-5540)	590.370		(E-16468)(P-16275)
Part		335.206	am	(E-14436)(P-16892)	408.65	am	(P-2700)(P-11976/93;	590.400	am	(P-14627)
Color Colo		335.208	_	(E-14436)(P-16892)			A-5540)(RC-3153)	590.410	am	(P-14627)
The control of the control of the control of control		335.300	am	(E-14436)(P-16892)	408.70	am	(P-11976/93;A-5540)	590.650	am	(P-3106; A-11275)
Part		335.Ap.A	<u> </u>	(E-14436)(P-16892)			(RC-3153)	590.660	am	(P-3106; A-11275)
PRINCES PRINCES PRINCES PRINCES PRINCES PRINCES		336.150	am	(P-11407)	428.10	аш	(P-561)	590.670	E	(P-3106; A-11275)
Pa78 Pa78 428.40 Am Pa61 595.680 Am Pa78 Pa78 428.40 Am Pa61 428.60 Am Pa61 428.60 Am Pa61 428.60 Am Pa61 428.60 Am Pa78 Am A		0.000	Ee	(P-106/9/93-11512)	428.20	am	(P-561)	590.675	С	(P-3106; A-11275)
Pa786 428.40 am Pa61 46010 460		358.1	_	(P-8786)	428.30	am	(P-561)	590.680	ат	(P-3106; A-11275)
Pay86 428.60 m P561 660.20 m P561 660.20 m P578 660.20 m P561 660.20 m P562 660.		338.2	- 1	(P-8/86)	428.40	am	(P-561)	640.10	5	(P-4097; A-11271)
P-8786 438.70 am (P-651) 675.100 -8786 431.70 am (P-651) 675.100 -8778 431.2 am (CC-7951) 675.200 -8779 431.2 am (CC-7951) 675.200 -8779 431.2 am (CC-7951) 675.200 -8779 431.6 am (CC-7951) 675.200 -8779 431.6 am (CC-7951) 675.100 -8779 431.6 am (CC-7951) 675.100 -8779 431.8 am (CC-7951) 675.100 -8779 431.10 am (CC-7951) 675.100 -8779 431.10 am (CC-7951) 675.100 -8779 431.20 am (CC-7951) 675.200 -8779 431.10 am (CC-7951) 675.100 -8779 431.20 am (CC-7951) 675.100 -8779 431.20 am (CC-7951) 675.200 -8779 431.20 am (CC-7951) 675.200 -88528 431.10 am (CC-7951) 755.41 677.200 -88528 431.10 am (CC-7951) 759.41 687.100 -88528 431.10 am (CC-7951) 759.41 687.100 -88529 431.10 am (CC-7951) 759.41 687.100 -8		338.3	_	(P-8/86)	428.50	c	(P-561)	640.20	۵	(P-4097; A-11271)
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P-8786 43.1 am CC-7981 675.300		300.0		(P-8/80)	428.70	am	(P-561)	675.200	ь	(P-16210)
Part		358.6	_ ,	(P-8/86)	428.90	am	(P-561)	675.300	_	(P-16210)
Part		300.7		(P-8/8b)	431.1	am	(CC-7951)	676.10	ш	(P-16219)
P-8779 431.3 am CC-7951 676.40 n P-8779 431.5 am CC-7951 676.40 n P-8779 431.5 am CC-7951 676.10 n P-8779 431.5 am CC-7951 676.10 n P-8779 431.7 am CC-7951 676.110 n P-8779 431.7 am CC-7951 676.120 n P-8779 431.12 am CC-7951 676.120 n P-8779 431.12 am CC-7951 676.120 n P-8779 431.12 am CC-7951 676.20 n P-8779 431.12 am CC-7951 F-7564 677.20 n P-8528 431.50 am CC-7951 P-7564 677.20 n P-8528 431.10 am CC-7951 P-7564 677.20 n P-8528 434.4 am P-7115/93.4-6697 678.20 n P-8528 434.4 am P-7115/93.4-6697 678.20 n P-8528 434.5 am P-7115/93.4-6697 678.20 n P-8528 678.20 n P-8528 678.20 n P-8588 P-8589 678.20 n P-8589 P-8589 678.20 n P-8589 P-8589 678.20 n P-8589 P-8589 P-8589 P-8589 P-8589 P-8589		338.8	ha i	(P-8/86)	431.2	am	(CC-7951)	676.20	c	(P-16219)
Part		380.1	_	(P-8779)	431.3	am	(CC-7951)	676.30	c	(P-16219)
Pag779		380.2	_	(P-8/79)	431.4	am	(CC-7951)	676.40	c	(P-16219)
P8779 4316 am (CC-7951) 676.100 n		380.3	_	(P-8779)	431.5	am	(CC-7951)	676.100	c	(P-16219)
Pag779		380.4		(P-8779)	431.6	am	(CC-7951)	676.110	_	(P-16219)
Pag779		380.5	_	(P-8779)	431.7	am	(CC-7951)	676.120	=	(P-16219)
Pag		380.6	_	(P-8779)	431.8	аш	(CC-7951)	676.130	E	(P-16219)
Pag		380.7	b	(P-8779)	431.9	am	(CC-7951)	676.140	c	(P-16219)
February		380.8	_	(P-8779)	431.10	am	(CC-7591)	676.150	_	(P-16219)
Page 1979		380.9	_	(P-8779)	431,11	am	(CC-7591)	676.200	-	(P-16219)
Pag779 431.15 am CC/3951 P7564 676.300 n CC/3951 P7564 676.300 n CC/3951 P7564 676.300 n CC/3951 P7564 677.10 n CC/3951 P7564 677.10 n CC/3951 P7564 677.20 n CC/3951 P7664 677.20 n CC/3951 P7564 677.20 n CC/3951 P7564 677.20 n CC/3951 P7564 677.20 n CC/3951 P7664 677.20 n CC/		380.10	_	(P-8779)	431.12	am	(CC-7591)	676.210	2	(P.16219)
r (P.8779) 431.20 am (CC/951 P/554) 675.31 n r (P.8779) 431.30 am (CC/951 P/554) 677.20 n r (P.828) 431.50 am (CC/951 P/554) 677.20 n r r (P.852) 431.70 am (CC/951 P/554) 677.20 n r		380.11	_	(P-8779)	431.15	ELB	(CC-7951)(P-7554)	676.300	С	(P-16219)
Pag		380.12	_	(P-8779)	431.20	am	(CC-7951)(P-7554)	676.310	_	(P-16219)
f (P.8279) 4314Q am (CC/951 P-7554) 6772Q n #, am P682B 431.60 n (CC/951 P-7554) 6772Q n #, am P682B 431.60 n (CC/951 P-7554) 677.20 n #, am P682B 431.60 n (CC/951 P-7554) 677.70 n r F682B 431.10 am (CC/951 P-7554) 677.70 n r P682B 431.10 am (CC/951 P-7554) 677.00 n r P682B 431.10 am (CC/951 P-7554) 677.00 n r P682		380.13	_	(P-8779)	431.30	ше	(CC-7951)(P-7554)	677.10	c	(P-16105)
## (P4828) 431.50 am (CC79511P-7554) 677.30 n n (P4828) 431.50 am (CC79511P-7554) 677.40 n n (P4828) 431.70 am (CC79511P-7554) 677.70 n n (P4828) 431.70 am (CC79511P-7554) 677.70 n n (P4828) 431.10 am (CC79511P-7554) 677.80 n n (P4828) 431.10 am (CC79511P-7554) 677.80 n n (P4828) 434.1 am (P711593.4.6697) 678.10 n n (P4828) 434.3 am (P711593.4.6697) 678.10 n n (P4828) 434.3 am (P711593.4.6697) 678.20 n n (P4828) 434.4 am (P711593.4.6697) 678.20 n n (P4828) 434.4 am (P711593.4.6697) 678.20 n n (P48219) 434.1 am (P711593.4.6697) 678.20 n n (P48219) 434.1 am (P711593.4.6697) 678.50 n n (P48219) 434.1 am (P711593.4.6697) 678.50 n n (P48219) 434.1 am (P711593.4.6697) 679.20 n n (P48219) 678.20 n n (P486.4.11623) 680.100 n n (P486.4.11623) 680.100 n n (P486.4.11623) 680.100 n n (P486.4.11623) 681.20 n n (P486.4.		380.14	_	(P-8779)	431.40	am	(CC-7951)(P-7554)	677.20	С	(P-16105)
## P6828		384.1	#, am	(P-8528)	431.50	am	(CC-7951)(P-7554)	677.30	c	(P-16105)
#### (P-8528) 431.70 am (CC-7951(P-7554) 677.50 n		384.2	#,am	(P-8528)	431.60	Ė	(P-7554)	677.40	c	(P-16105)
### [P-8528] 431.80 on [C-79514] 7554 677.70 on [P-8528] 431.80 on [C-79514] 7554 677.70 on [P-8528] 431.100 am [C-79511] 7554 677.70 on [P-8528] 431.100 am [C-79511] 7554 677.70 on [P-8528] 431.100 am [C-79511] 7554 677.70 on [P-8528] 431.120 am [C-79511] 7554 677.70 on [P-8528] 431.120 am [C-79511] 7554 677.70 on [P-8528] 431.140 am [C-79511] 7554 677.70 on [P-8528] 434.1 am [C-79511] 7554 677.70 on [P-8528] 434.1 am [P-7115] 7534.6697 678.100 on [P-8528] 434.2 am [P-7115] 7534.6697 678.100 on [P-8528] 434.2 am [P-7115] 7534.6697 678.200 on [P-8528] 434.2 am [P-7115] 7534.6697 678.200 on [P-8528] 434.2 am [P-7115] 7534.6697 678.200 on [P-8219] 434.8 am [P-7115] 7534.4697 678.200 on [P-8219]		384.3	#,am	(P-8528)	431.70	am	(CC-7951)(P-7554)	677.50	c	(P-16105)
### (E-8474) 431.90 am (CC-7951IIP-7554) 677.70 nm (P-8528) 431.110 am (CC-7951IIP-7554) 677.30 nm (C-7951IIP-7554) 677.30 nm (C-7951IIP-7551IIP-7554) 677.30 nm (C-7951IIP-7554) 677.3		384.4	#,am	(P-8528)	431.80	_	(P-7554)	677.60	c	(P-16105)
C-7951 P-7554 677-180		384.5	am	(E-8474)	431.90	am	(CC-7951)(P-7554)	677.70	c	(P-16105)
P.8528 431.110 am (CC/351 P/7554 577.30 n n (P.8528 431.110 am (CC/351 P/7554 577.30 n n (P.8528 431.130 am (CC/351 P/7554 577.20 n n (P.8528 431.130 am (CC/351 P/7554 577.20 n n (P.8528 434.1 am (CC/351 P/7554 578.100 r n (P.8528 434.2 am (P.7115)33.4.6697 578.100 r n (P.8528 434.5 am (P.7115)33.4.6697 578.200 r n (P.8528 434.5 am (P.7115)33.4.6697 578.200 r n (P.8219 434.5 am (P.7115)33.4.6697 579.20 n n (P.8219 434.1 am (P.8219 579.20 n n (P.8846,-11623 589.200 n n (P.8864,-11623 589.200 n n (P.8846,-11623 58			_	(P-8528)	431,100	am	(CC-7951)(P-7554)	677.80	c	(P-16105)
P.6528 431.120 am (CC-7951IP-7554) 677.200 nm (P.6528 431.120 am (CC-7951IP-7554) 677.200 nm (P.6528 431.140 am (CC-7951IP-7554) 678.100 nm (P.6528 434.1 am (P.711593-4.6697) 678.100 nm (P.6528 434.4 am (P.711593-4.6697) 678.100 nm (P.6528 434.4 am (P.711593-4.6697) 678.100 nm (P.6528 434.4 am (P.711593-4.6697) 678.200 nm (P.6219) 434.1 am (P.711593-4.6697) 678.200 nm (P.6219) 434.1 am (P.711593-4.6697) 678.500 nm (P.6219) 434.1 am (P.711593-4.6697) 679.20 nm (P.6219) 434.1 am (P.711693-4.6697) 679.20 nm (P.6219) 679.20 nm (P.7846-4.11623) 680.100 nm (P.6219) 679.20 nm (P.7846-4.11623) 680.100 nm (P.6613) 679.20 nm (P.7846-4.11623) 681.20 nm (P.7684-4.11623) 681.20		384.30	_	(P-8528)	431.110	am	(CC-7951)(P-7554)	677.90	c	(P-16105)
P-8528 431.130 am CC-79511 P-7554 678.10		384.60	_	(P-8528)	431.120	шв	(CC-7951)(P-7554)	677.200	=	(P-16105)
P-8528 431,440 am (P-7554) 678.50		384.70	c	(P-8528)	431.130	ВШ	(CC-7951)(P-7554)	678.10	<u>_</u>	(P-16099)
P-8528 434.1 am (P-7115/93-A-6697) 678.100		384.80	c	(P-8528)	431.140	am	(CC-7951)(P-7554)	678.50	_	(P-16099)
P-8528 434.2 am P-7115/93.4-6697 678 150 P-8528 434.3 am P-7115/93.4-6697 678 150 P-8528 434.4 am P-7115/93.4-6697 678 250 P-8528 434.4 am P-7115/93.4-6697 678 250 P-8528 434.5 am P-7115/93.4-6697 678 350 P-8528 434.5 am P-7115/93.4-6697 678 350 P-8528 434.5 am P-7115/93.4-6697 678 350 P-8528 434.5 am P-7115/93.4-6697 678 400 P-8219 434.10 am P-7115/93.4-6697 679 40 P-8219 434.11 am P-7115/93.4-6697 679 20 P-8219 434.11 am P-7115/93.4-6697 679 20 P-8219 434.12 am P-7115/93.4-6697 679 20 P-8219 434.12 am P-7115/93.4-6697 679 20 P-8219 434.12 am P-7115/93.4-6697 679 20 P-8219 437.7 am P-7115/93.4-6697 679 20 P-8219 679 20		384.90	_	(P-8528)	434.1	aim	(P-7115/93; A-6697)	678.100	-	(P-16099)
P.6528 434.3 am (P.711593.4.6697) 678.200 r		384.100	_	(P-8528)	434.2	am	(P-7115/93; A-6697)	678.150	lee	(P-16099)
P.6528 434.4 am (P.711593.4.6697) 678.250 r		384.110	_	(P-8528)	434.3	am	(P-7115/93; A-6697)	678.200	-	(P-16099)
am (P-8219) 434.5 am (P-711593,4-6697) 678 300 r (P-8219) 434.5 am (P-711593,4-6697) 678 300 r (P-8219) 434.5 am (P-711593,4-6697) 678 300 r (P-8219) 434.8 am (P-711593,4-6697) 678 400 r (P-8219) 434.9 am (P-711593,4-6697) 678 500 r (P-8219) 434.10 am (P-711593,4-6697) 679 10 r (P-8219) 434.10 am (P-711593,4-6697) 679 20 r (P-8219) 434.10 am (P-711593,4-6697) 679 20 r (P-8219) 434.10 am (P-711593,4-6697) 679 20 r (P-8219) 437.7 am (P-711593,4-6697) 679 20 r (P-8219) 679 20 r (P-821		384.120	_	(P-8528)	434.4	am	(P-7115/93; A-6697)	678.250	i.	(P-16099)
am (P-8219) 434,6 am (P-715)93,4-6697) 678.350 r (P-8219) 434,6 am (P-715)93,4-6697) 678.350 r (P-8219) 434,8 am (P-715)93,4-6697) 678.450 r (P-8219) 434,8 am (P-715)93,4-6697) 678.550 r (P-8219) 434,9 am (P-715)93,4-6697) 678.550 r (P-8219) 434,11 am (P-715)93,4-6697) 679.10 n (P-8219) 434,11 am (P-715)93,4-6697) 679.50 n (P-8219) 434,12 am (P-715)93,4-6697) 679.50 n (P-8219) 434,12 am (P-715)93,4-6697) 679.50 n (P-8219) 434,12 am (P-715)93,4-6697) 679.50 n (P-8219) 679.50 n		384.130	_	(P-8528)	434.5	аш	(P-7115/93;A-6697)	678.300	_	(P-16099)
m (P-8219) 434.7 am (P-715)93.4.6697) 678.400 r (P-8219) 434.8 am (P-715)93.4.6697) 678.400 r (P-8219) 434.8 am (P-715)93.4.6697) 678.500 r (P-8219) 434.10 am (P-715)93.4.6697) 679.10 r (P-8219) 434.11 am (P-715)93.4.6697) 679.10 r (P-8219) 434.12 am (P-715)93.4.6697) 679.20 r (P-8219) 434.12 am (P-715)93.4.6697) 679.20 r (P-8219) 434.12 am (P-715)93.4.6697) 679.20 r (P-8219) 437.7 am (P-715)93.4.6697) 679.20 r (P-8219) 679.50 r (P-8219) 679.50 r (P-8219) 679.50 r (P-8219) 679.50 r (P-846,A-1623) 680.100 r (P-846,B-1623) 680.100 r (P-846,B-1623) 680.200 r (P-846,B-1623) 680.200 r (P-846,B-1623) 680.200 r (P-846,B-1623) 681.20 r (P-846,A-1623) 681.30 r (P-846,A-1623) 681.40 r (P-846,A-1623) 681.50 r (P-846,A-1623) 681.50 r (P-846,A-1623) 681.30 r (P-846,A-1623) 681.40 r (P-846,A-1623) 681.30 r (P-846,A-1623) 681		385.10	шв	(P-8219)	434.6	am	(P-7115/93;A-6697)	678.350	i-	(P-16099)
P-8219		385.20	am	(P-8219)	434.7	аш	(P-7115/93; A-6697)	678.400	les.	(P-16099)
P-8219 434.8 am (P-1715)93,4-6697 678 500 r #.am (P-8219) 434.8 am (P-1715)93,4-6697 678 500 r #.am (P-8219) 434.10 am (P-1715)93,4-6697 679 500 r #.am (P-8219) 434.12 am (P-7115)93,4-6697 679 10 n #.am (P-8219) 434.12 am (P-7115)93,4-6697 679 10 n #.am (P-8219) 437.7 am (P-7519) 680 100 r #.am (P-8219) 515.600 n (P-846,A-11623) 680 100 r #.am (P-8219) 515.600 n (P-846,A-11623) 681 10 n #.am (P-8219) 515.600 n (P-846,A-11623) 681 10 n #.am (P-861) 671 671 671 671 671 671 671 671 671 671		385.30	E	(P-8219)		am	(P-8777)(E-8944)	678.450	lu	(P-16099)
# Am (P-8219) 434.9 am (P-711593,4-6697) 679.50 r		385.40	c	(P-8219)	434.8	am	(P-7115/93; A-6697)	678.500	_	(P-16099)
#_am (P-2819)		385.50	₩,ап	(P-8219)	434.9	am	(P-7115/93; A-6697)	678.550	<u>_</u>	(P-16099)
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Page 19		385.70	me'#	(P-8219)	434.11	ше	(P-7115/93;A-6697)	679.20	С	(P-16111)
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OIS REGISTER S AFFECTED INDEX	(P-16228)	(P-16228)	(P-16129)	(P-16129)	(P-4093; A-11267)	(P-4093; A-11267)	(P-4093; A-11267)	(P-4093; A-11267)	(P-16204)	(P-16204)	(P-10204)	(P-16117)	(P-16117)	(P-16117)	(P-16270)	(P.16270)	(P-16270)	(P-16270)	(P-16249)	(P-16249)	(P-16249)	(P-16253)	(P-16253)	(P-16253)	(P-16253)	(P-16253)	(P-16253)	(P.16253)	(P-16085)	(P-16085)	(P-16091)	(P-16091)	(P-16088)	(P-16088)	(P-16088)	(P-16143)	(P-16143)	(P-16143)	(P-16143)	(P-16143)	(P-16187)	(P-16187)	(P-16187)	(P-16187)	(P-16187)	(P-16187)	(P-16187)	(P-16187)	(P-16187)	(P-7780/93;A-2104	(P-7780/93;A-2104	(P-7780/93; A-2104)	(P-7780/93;A-2104		6796	(10461°A,0670°T)
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